

# STAND REGULATION VISUALS

## Exhibit Stand Rules/Specifications:

Remember to check all of the fine print for lighting restrictions, flooring requirements, and set up regulations.

### Including but not limited to:

- Target move-in schedule
- Marshalling yard and POVs (personally-operated vehicles)
- Access for those exhibitors setting up their own stands
- Set-up times
- Advance shipping vs shipping to show site
- Material handling
- Exclusive service providers

Please review the following visuals and read in detail the stand rules located in our Exhibitor Service Kit.

EBACE2018 Live Floor Plan

Submit Your Stand Drawing/Hanging Sign Request Here

\*Deadline: March 30, 2018

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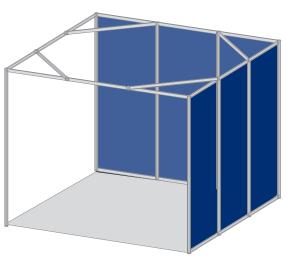
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# **Inline Stands - Shell Scheme Space**

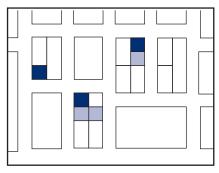
Shell scheme inline stands contain one or more 3m-by-3m units in a straight line with stands on either side and/or behind its back wall.

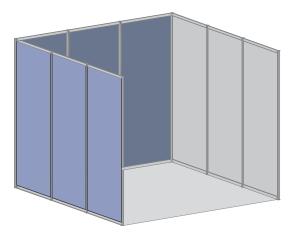
- Solid white back wall and side wall panels, 2.5 m (8 ft.) high.
- Company header permitted, 3.05 m (10 ft.) high.
- White metal crossbars to affix fascia name board and/or spotlights (\*when purchased separately by exhibitor).
- Exhibitors are required to provide flooring for the entirety of their stand space.
- No hanging signs are permitted. All stand elements must be ground supported.
- Stand drawings do not need to be reviewed by show management.



**Corner Shell Scheme Unit** 

### FLOOR PLAN VIEW EXAMPLE





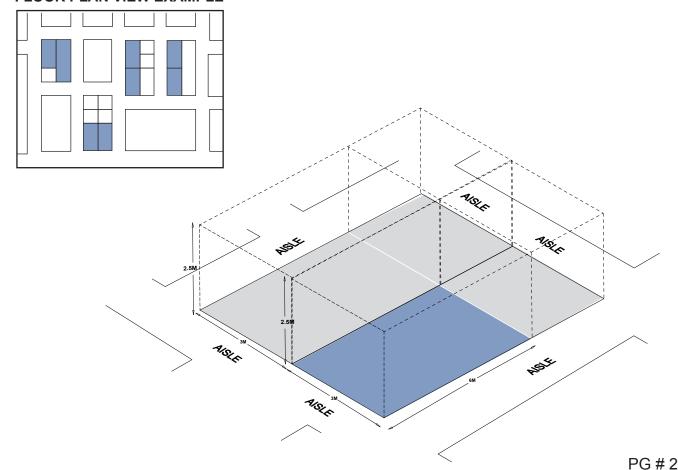
**Interior Shell Scheme Unit** 

# **Inline Stands - Raw Space**

Inline raw space exhibits are perfect for exhibitors who are building custom stands and have their own wall structures. Inline raw space is defined as a narrow stand space comprised of one or more 3m-by-3m units in a straight line.

- Inline raw exhibit spaces do not have shell-scheme hard walls.
- Inline raw exhibit spaces may not have hanging signs, lighting trusses, materials or components above stand spaces.
- All ground-supported exhibit materials will be permitted to a maximum height of 2.5m (8 ft.).
- All walls must be finished.
- No identification of any kind is allowed on a back wall that adjoins another exhibitor. This
  includes company logos.
- Exhibitors are required to provide flooring for the entirety of their stand space.
- Stand drawings must be submitted and approved by show management.

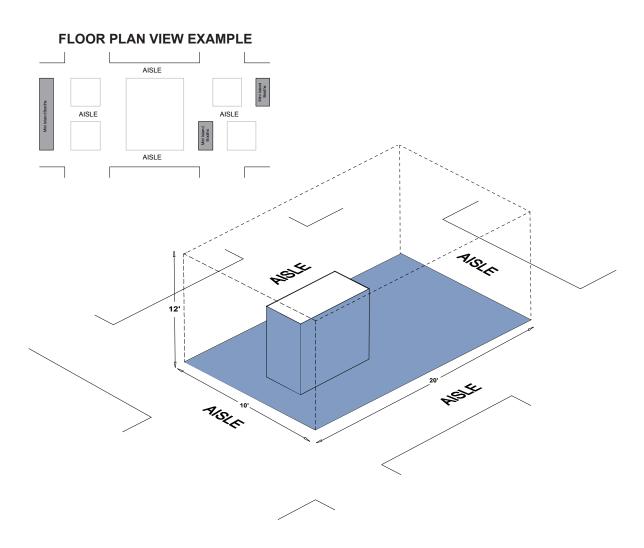
### FLOOR PLAN VIEW EXAMPLE



# **Mini Island Booth**

A mini Island booth is a narrow island type stand comprised of one more or 3m-by-3m stands.

- Exhibitors are required to provide flooring for the entirety of their booth space
- Hanging signs are **NOT** permitted.
- All back walls and side walls must be finished
- Mini Island Booth must be accessible from all 4 sides
- Max height = 3.6m (12 ft)
- Stand drawings must be submitted in advance for approval.



# **Main Aisle Island Stand**

A stand that is surrounded by aisles on all four sides and is located on red aisles on the floor plan.

### **NEW FOR 2017**

• Maximum Height Restrictions: 4.6m (15ft.)

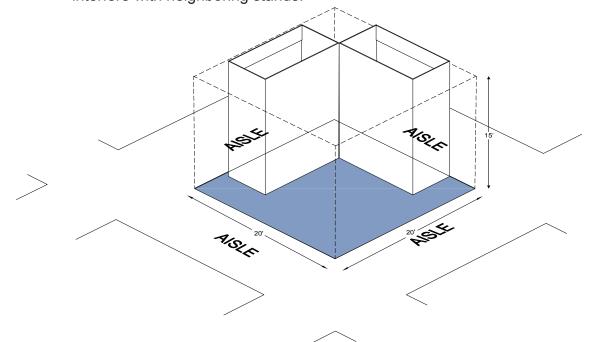
### \*NO EXCEPTIONS

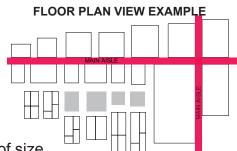
- Hanging signs are NOT permitted.
- May have no more than 50% hard walls regardless of size.
   NOTE: Glass counts as a hard wall.
- Maximum of 4 support cables (must be pre-approved by NBAA).
- If rigging is needed for install only, please note this on stand drawing submission and obtain prior approval from NBAA.
- Stand drawing must be submitted in advance for approval.



Lighting trusses are allowed provided they do not exceed 9.1m (30 ft.) in height.

- Lights must be directed to the inter boundaries of the stand.
- Bulbs: Halogen, LED
- Lamps: strobe, gobo flashing, rotating, and other lighting effects must not interfere with neighboring stands.





# **Non-Main Aisle Island Stand**

A stand that is surrounded by aisles on all four sides and is FLOOR PLAN VIEW EXAMPLE not located on designated main aisle.

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• Maximum height restrictions:

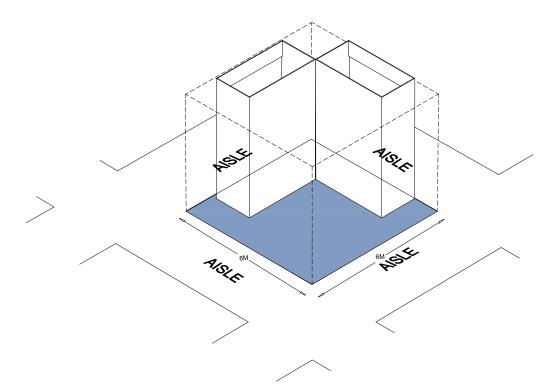
180 sqm and over = 4.6m (15 ft.) Less then 180 sqm = 6.1m (20 ft.)

- Hanging signs are NOT permitted.
- May have no more than 50% hard walls regardless of size. NOTE: Glass counts as a hard wall.
- Maximum of 4 support cables (must be pre-approved by NBAA).
- If rigging is needed for install only, please note this on stand drawing submission and obtain prior approval from NBAA.
- Stand drawing must be submitted in advance for approval.



Lighting trusses are allowed provided they do not exceed 9.1m (30 ft.) in height.

- Lights must be directed to the inter boundaries of the stand space.
- Bulbs: Halogen, LED
- Lamps: strobe, gobo flashing, rotating, and other lighting effects must not interfere with neighboring stands.





# **Non-perimeter Peninsula Stands**

A non-perimeter peninsula stand is a stand that is a minimum of a 6m-by-6m and is positioned back to back with an adjacent exhibitor.

- Maximum Height Restrictions: Non Main aisle = 6.1m (20 ft.)
   Main aisle = 4.6m (15 ft.)
- Hanging signs are NOT permitted with the exception of lighting truss.
- May have no more than 50% hard walls regardless of size.
   NOTE: Glass counts as a hard wall.
- **Note:** 3m-by-6m peninsula stands do not exist at EBACE events as end cap stands are not permitted.
- Stand drawings must be submitted in advance for approval.
- Back walls and side walls that are visible to neighboring exhibitors must be finished.

# AISLE AISLE

# **Perimeter Island Stand**

### A perimeter island stand is located around the perimeter of the exhibit hall.

- Maximum height = 9.1m (30 ft.)
- NOTE: Multilevel or Covered stands often require additional approvals from the Convention Center and/or Fire Marshal.
- Only perimeter stand locations are allowed to rig/hang signs from the ceiling. (These locations are highlighted in GREEN on floor plan).
- Back walls and side walls that are visible to neighboring exhibitors must be finished.
- Stand drawings must be submitted in advance for approval.

### FLOOR PLAN VIEW EXAMPLE

