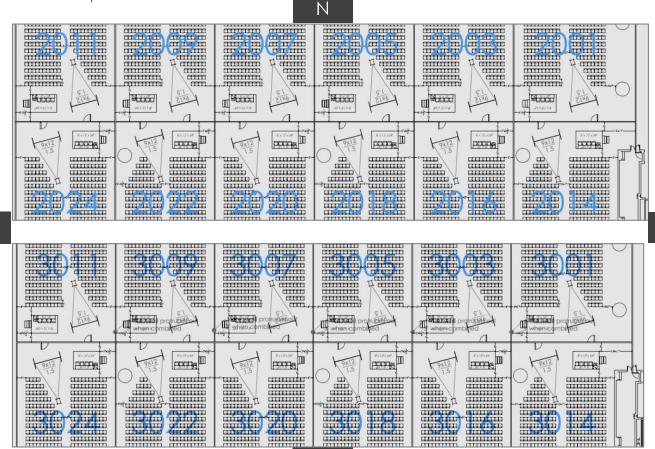


Production & Meeting Room Equipment and Room Set Guidelines

Moscone West

- Room 2/3001, 2/3003, 2/3005/, 2/3007, 2/3009 & 2/3011 •
 - Risers must be placed in front of the South/West exit door with a 4' clearance.
- Rooms 2/3014, 2/3016, 2/3018, 2/3020, 2/3022 & 2/3024
 - Risers must be placed in front of the North/East exit door with a 4' clearance.
- Sample:



For additional resources, please visit our website at www.moscone.com. If you have questions, please contact your Event Manager.

S

747 Howard Street | San Francisco | California 94103

F

W

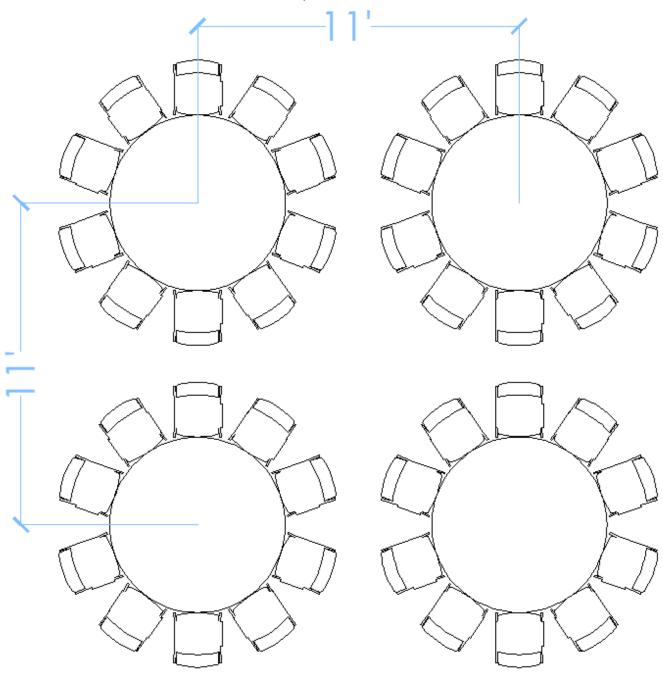
Banquet Round Table Sizes



North | South | West

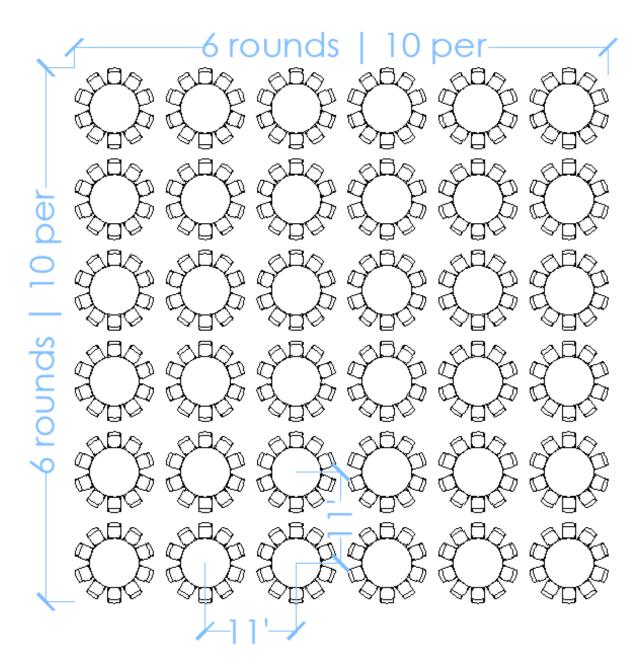
Measurement point: Center to Center

*Minimum spacing. Please consult with your catering contact to see if additional spacing is required.



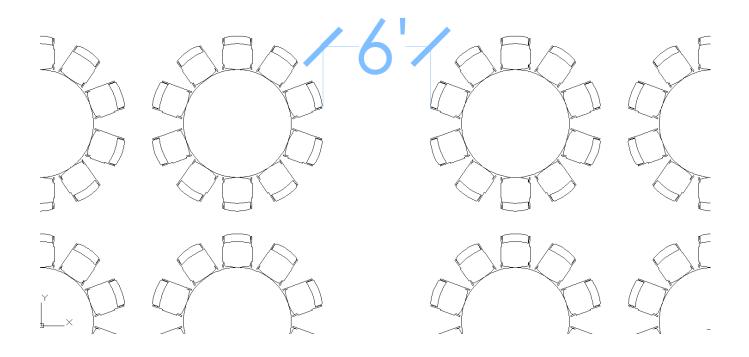
Max block set

*Minimum spacing. Please consult with your catering contact to see if additional spacing is required.



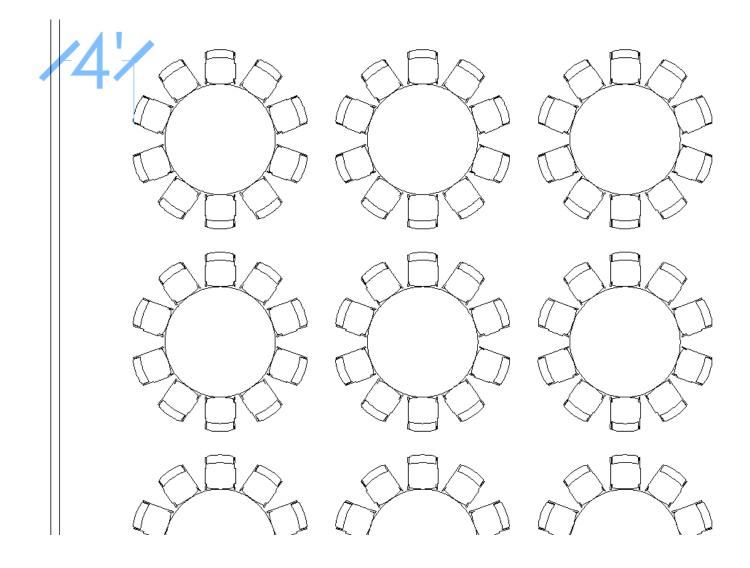
Minimum aisle(s) width

*Minimum spacing. Please consult with your catering contact to if additional spacing is required.

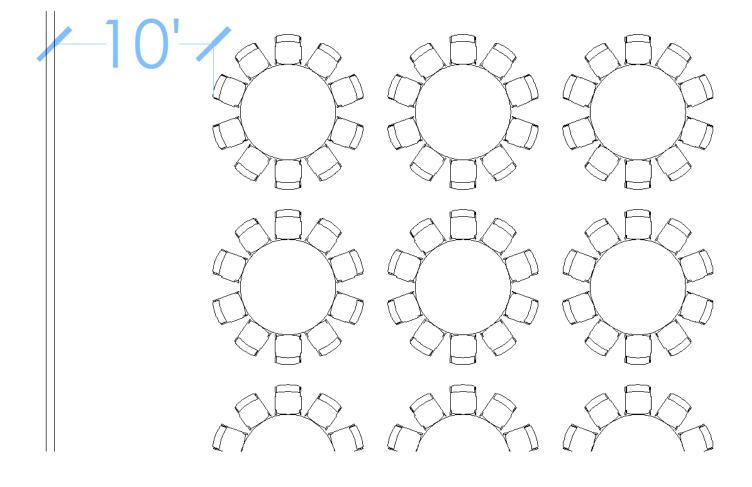


Minimum perimeter aisle | Meeting rooms

*Minimum spacing. Please consult with your catering contact to if additional spacing is required.



Minimum perimeter aisle | Ballroom or Exhibit Hall

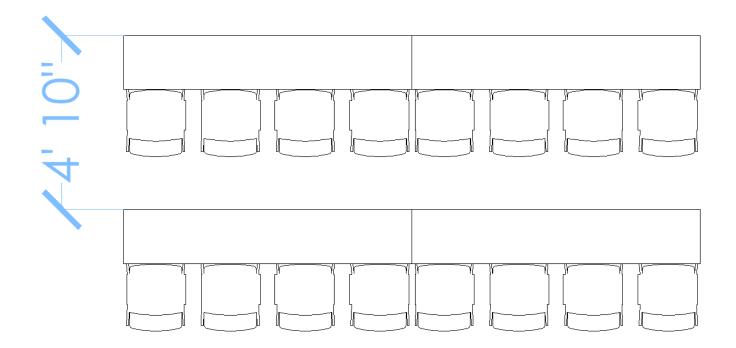


Classroom Table Sizes

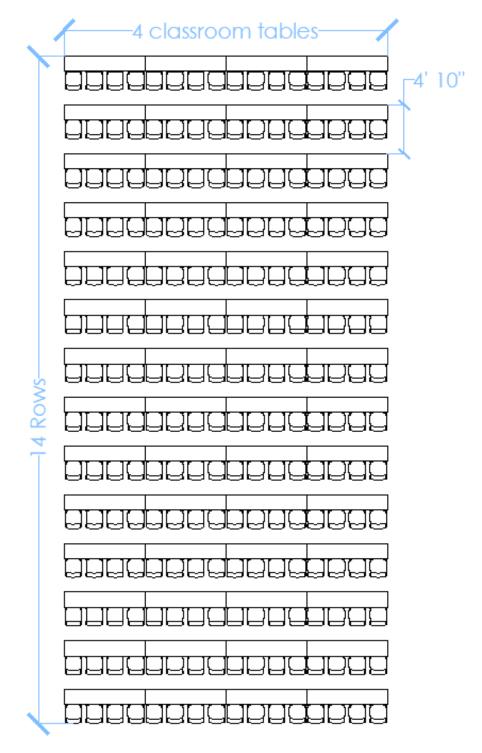
8' x 18''

North | South | West

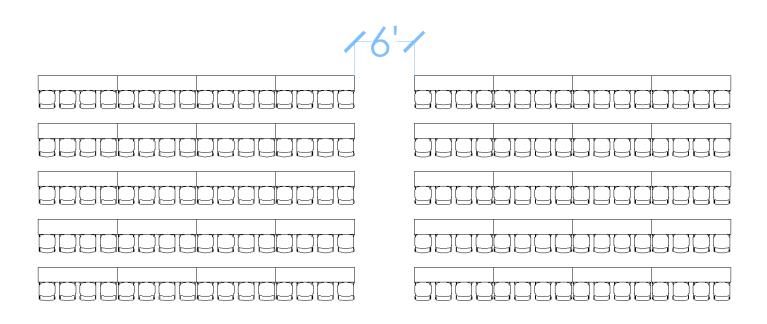
Measurement point: back to font



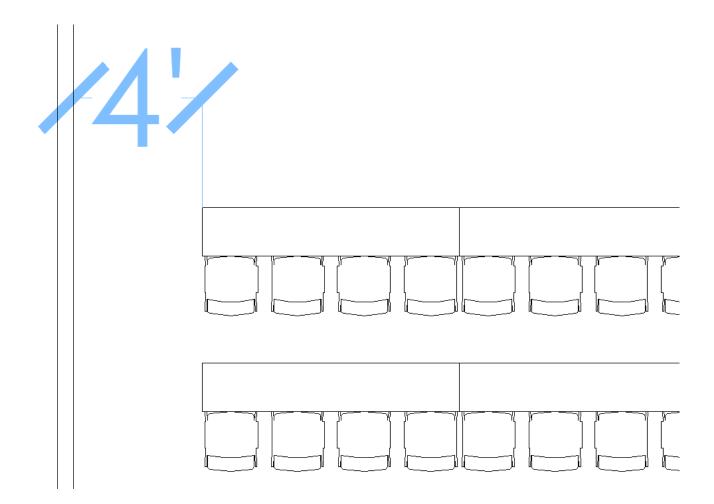
Max block set



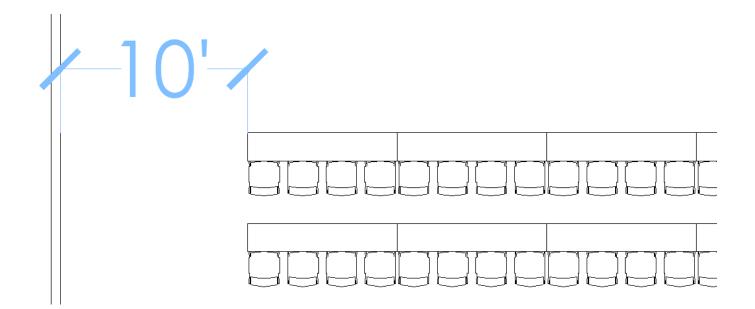
Minimum aisle width



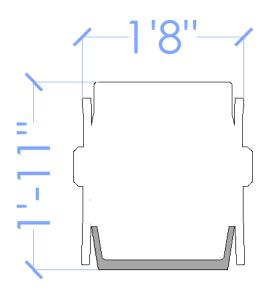
Minimum perimeter aisle | Meeting rooms

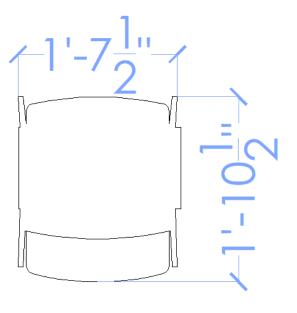


Minimum perimeter aisle | Ballroom or Exhibit Hall



Theater Chair Sizes

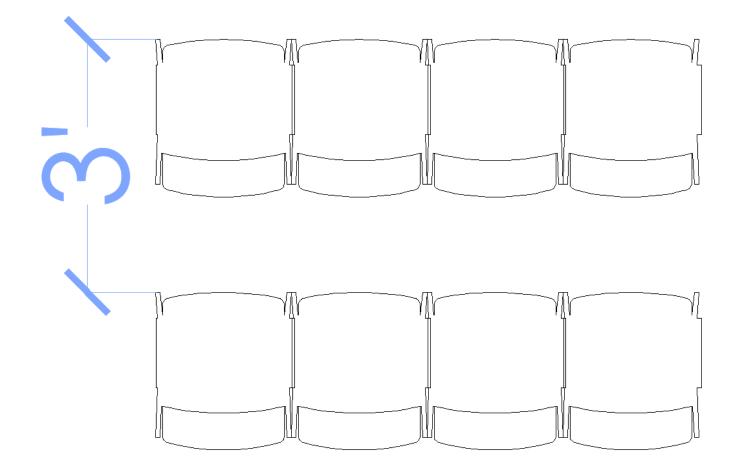




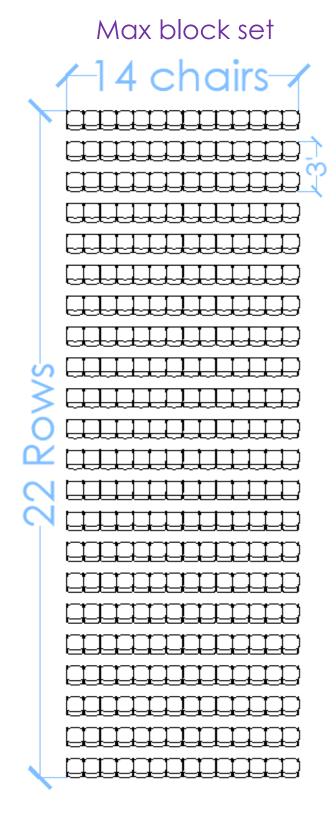
North | South



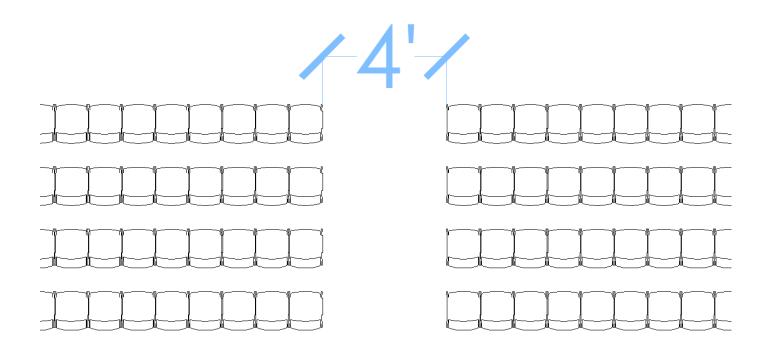
Theater Chair Spacing Measurement point: Front to Front



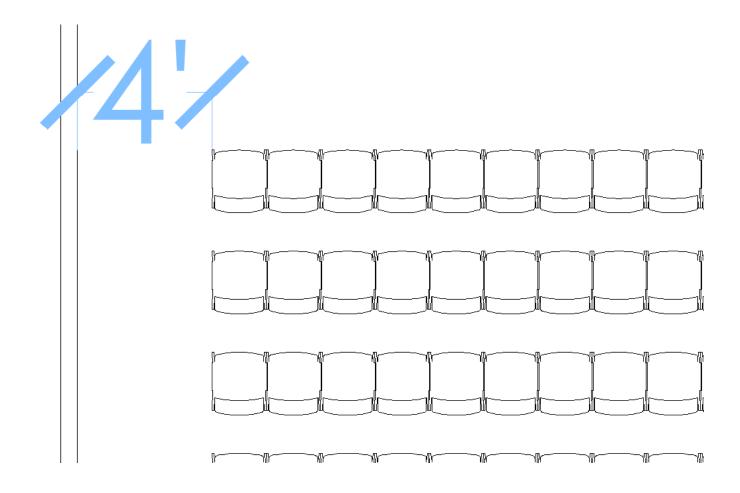
Theater Chair Spacing



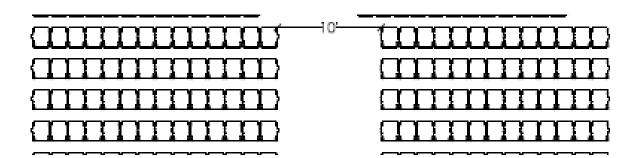
Minimum aisle width | Meeting rooms



Minimum perimeter aisle | Meeting rooms



Minimum center aisle | Ballroom or Exhibit Hall



Minimum perimeter aisle | Ballroom or Exhibit Hall

