Stage Dimensions

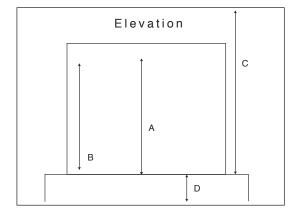
ELEVATION

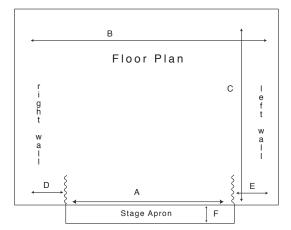
- 1. height of proscenium arch at center (A):
- 2. height of proscenium arch at side (B):
- 3. height from stage floor to ceiling (C):
- 4. height from auditorium floor to stage floor (D):

FLOOR PLAN

- 1. width of proscenium opening (A):
- 2. width of entire stage at back wall (B):
- 3. depth of stage from proscenium wall to backwall (C):
- 4. distance from right side wall to proscenium opening (D):
- 5. distance from left side wall to proscenium opening (E):
- 6. distance from valance line to front edge of stage (F):
- Note any air ducts, pipes, etc., and give exact location.
- What is construction of ceiling?
- Give dimensions and spacing of ceiling beams.

Order Form





Name:

Address:

City:

Measurements made by:

State: