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## Aerial Lyra Rigging Requirements

### Ideal Full Act Conditions:

**Minimum ceiling/rig height:** 30' (~9.15m)

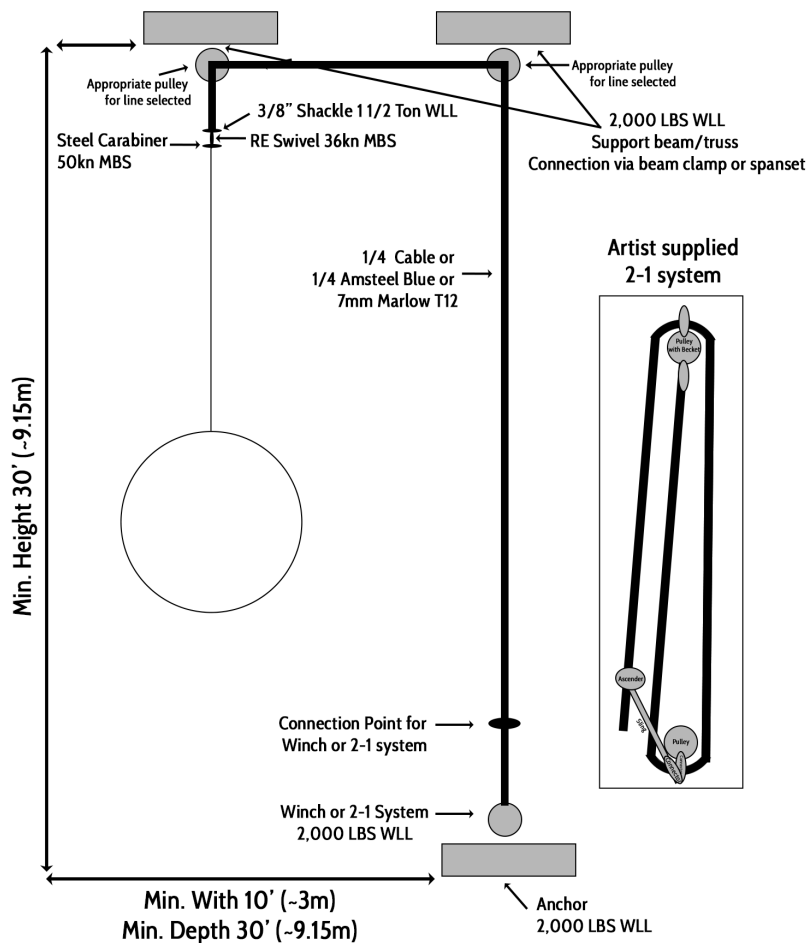
**Minimum performance space:** 30' x 10' (9.1m x 3m) (30' x 30' if orbiting (9.15m x 9.15m))

**2 rigging points:** 2,000lbs (900kg) min WLL, each

**1 ground anchor:** 2,000lbs (900kg) min WLL

When the ceiling is above 35' (~11m) a guyed-out crane bar or truss may have to be installed.

### Ideal:



### NOTES:

WLL: Working Load Limit – The MBS must be at least 2.5x the WLL. Different variations are anticipated and accepted. Each performance is analyzed on a case by case basis. For technical requirements see full tech rider. Drawing not to scale.



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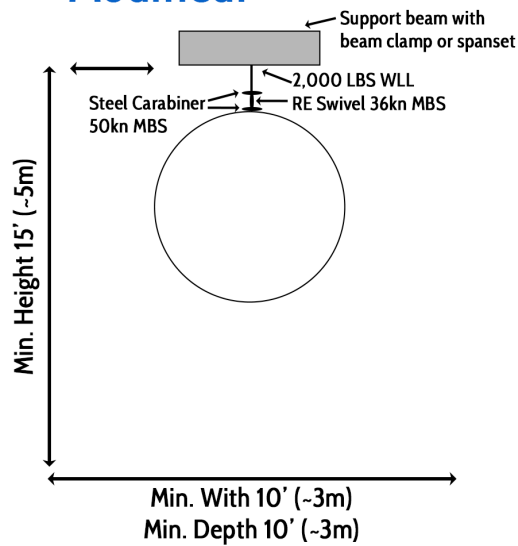
## Modified Act Conditions:

**Minimum ceiling/rig height:** 15' (~5m)

**Minimum performance space:** 10' x 10'

**1 rigging point:** 2,000 lbs min WLL

### Modified:



\*Depending on the venue and height a 'fly-away' paging point may be setup to pull the aerial hoop away during other acts/events.

### NOTES:

WLL: Working Load Limit – The MBS must be at least 2.5x the WLL. Different variations are anticipated and accepted. Each performance is analyzed on a case by case basis. For technical requirements see full tech rider. Drawing not to scale.