## Chic Event Rentals

## Dance Floor Size Guide

When calculating the dance floor size required for your specific wedding or event, a general rule of thumb is to estimate that roughly $33 \%$ of the total guest count will be dancing at any given time. Due to this, you will need a dance floor large enough to accommodate $33 \%$ of the guests. Once $33 \%$ of total guest count is calculated, multiply that number by 4 sq . ft ., which is the space a typical dancer will require.

For example, if you are having (100) guests attend your wedding or event, you will only need a dance floor for about (33) guests since only (33) guests will be dancing at any given time.
Therefore, you will need $33 \times 4 \mathrm{sq} \mathrm{ft}=132 \mathrm{sq}$ feet of dance floor space. Looking at the chart below, a 12 ' x 12' dance floor would be ideal for this guest count.

| For Guest Count's up <br> to | Estimated Floor <br> Capacity For \# of <br> Dancers | Dance Floor Size |
| :---: | :---: | :---: |
| 48 | 16 | $8^{\prime} \times 8^{\prime}$ |
| 72 | 24 | $8^{\prime} \times 12^{\prime}$ |
| 96 | 32 | $8^{\prime} \times 16^{\prime}$ |
| 108 | 36 | $1^{\prime} \times 12^{\prime}$ |
| 144 | 48 | $1^{\prime} \times 16^{\prime}$ |
| 180 | 60 | $12^{\prime} \times 20^{\prime}$ |
| 192 | 64 | $16^{\prime} \times 16^{\prime}$ |
| 240 | 80 | $16^{\prime} \times 20^{\prime}$ |
| 288 | 96 | $16^{\prime} \times 24^{\prime}$ |
| 300 | 100 | $20^{\prime} \times 20^{\prime}$ |
| 360 | 120 | $20^{\prime} \times 24^{\prime}$ |
| 432 | 144 | $24^{\prime} \times 24^{\prime}$ |


| For Guest Count's up <br> to | Estimated Floor <br> Capacity For \# of <br> Dancers | Dance Floor Size |
| :---: | :---: | :---: |
| 39 | 13 | $6^{\prime} \times 9^{\prime}$ |
| 60 | 20 | $9^{\prime} \times 9^{\prime}$ |
| 81 | 27 | $9^{\prime} \times 12^{\prime}$ |
| 108 | 36 | $1^{\prime} \times 12^{\prime}$ |
| 135 | 45 | $1^{\prime} \times 15^{\prime}$ |
| 168 | 56 | $1^{\prime} \times 15^{\prime}$ |
| 201 | 67 | $15^{\prime} \times 18^{\prime}$ |
| 243 | 81 | $18^{\prime} \times 18^{\prime}$ |
| 330 | 110 | $21^{\prime} \times 21^{\prime}$ |
| 432 | 144 | $24^{\prime} \times 24^{\prime}$ |

