## What size DANCE FLOOR do I need?

It can be confusing to figure the proper size dance floor. We use the standard formula - 33\% of your guests will dance at one time. We try to keep things simple for you while you plan your event, so simply divide your total guest count by 3 and use that chart below to figure the size that is appropriate for your event.

## OUTDOOR DANCE FLOOR

$8 \times 8=4$ pieces $=14$ people
$8 \times 12=6$ pieces $=20$ people
$12 \times 12=9$ pieces $=32$ people
$12 \times 16=12$ pieces $=42$ people
$16 \times 16=16$ pieces $=56$ people
$16 \times 20=20$ pieces $=70$ people
$20 \times 20=25$ pieces $=88$ people
$20 \times 24=30$ pieces $=106$ people
$24 \times 24=36$ pieces $=128$ people
$24 \times 28=42$ pieces $=149$ people
$24 \times 32=48$ pieces $=170$ people

INDOOR DANCE FLOOR

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\begin{aligned}
& 9 \times 9=9 \text { Pieces }=18 \text { people } \\
& 9 \times 12=12 \text { pieces }=24 \text { people } \\
& 9 \times 15=15 \text { pieces }=30 \text { people } \\
& 12 \times 12=16 \text { pieces }=32 \text { people } \\
& 12 \times 15=20 \text { pieces }=40 \text { people } \\
& 12 \times 18=24 \text { pieces }=48 \text { people } \\
& 15 \times 15=25 \text { pieces }=50 \text { people } \\
& 15 \times 18=28 \text { pieces }=56 \text { people } \\
& 15 \times 21=35 \text { pieces }=70 \text { people } \\
& 15 \times 24=40 \text { pieces }=80 \text { people } \\
& 18 \times 18=36 \text { pieces }=72 \text { people } \\
& 18 \times 21=42 \text { pieces }=84 \text { people } \\
& 18 \times 24=48 \text { pieces }=96 \text { people } \\
& 18 \times 27=54 \text { pieces }=108 \text { people } \\
& 18 \times 30=60 \text { pieces }=120 \text { people } \\
& 21 \times 21=49 \text { pieces }=98 \text { people } \\
& 21 \times 24=56 \text { pieces }=112 \text { people } \\
& 21 \times 27=63 \text { pieces }=126 \text { people } \\
& 21 \times 30=70 \text { pieces }=140 \text { people } \\
& 24 \times 24=64 \text { pieces }=128 \text { people } \\
& 24 \times 27=72 \text { pieces }=142 \text { people } \\
& 27 \times 27=81 \text { pieces }=162 \text { people } \\
& 30 \times 30=100 \text { pieces }=200 \text { people }
\end{aligned}
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Additional configurations are available. If you require a custom size please call us and one of our Event Specialists will be glad to assist you in figuring which size and set up will work best for you.

