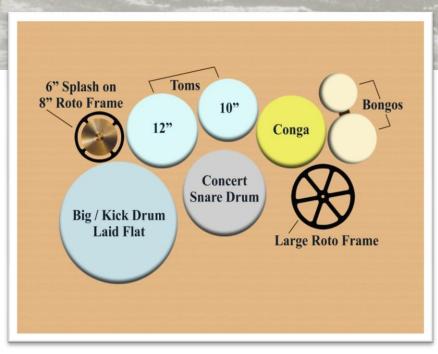
## Quake!

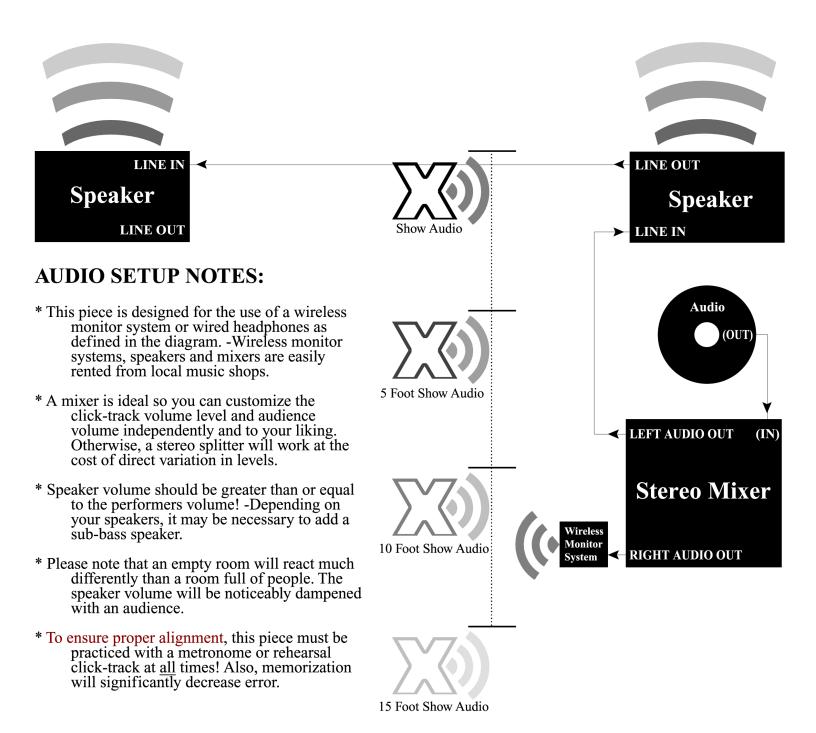
## For Multi-Percussion Solo & Digital Audio

**By Dustin Lowes** 

Quake! is a programmatic representation of the May 22, 1960, earthquake that struck Valdivia Chile. It had a magnitude of 9.5 on the Richter scale and a XI on the (MMI) scale -the strongest earthquake ever recorded by instruments in the world. This quake shook the ground for almost 11 minutes, setoff landslides, collapsed buildings and bridges, triggered a volcanic eruption, and released a massive tsunami.



Approximate time 7:11





## **NOTATION:**

- \* A marcato ( ^ ) accent always means rim shot
- \* E, ½, and C indicate Edge, Halfway, and Center
- \* A slashed note suggests a diddled sticking ( RR / LL )
- \* Dynamic markings separated by a slash ( / ) indicate accented and non accented notes -All dynamics stay constant until a new one is introduced
- \* Staccato ( . ) notes represent a dead/flat sound, whereas a tenudo ( ) mark represents the most tone
- \* ( // ) Following a note indicates a choke: stopping the sound produced immediately following the attack

Special Thanks to: James McDonald









