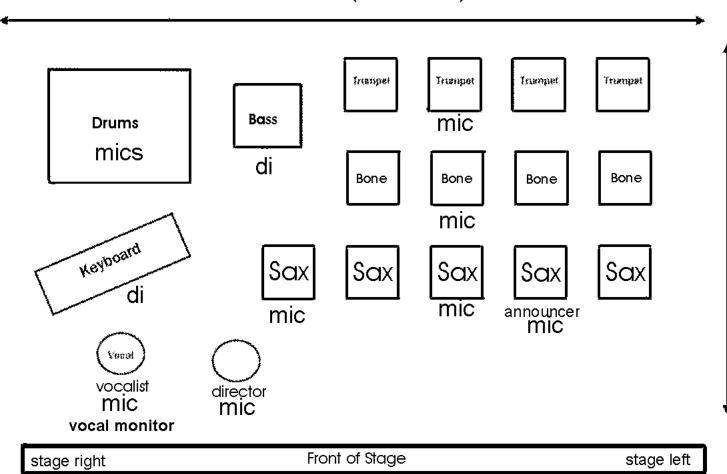
# 16 feet (5 meters)

## Colorado Swing Big Band www.coloradoswing.com contact Kip Scholl (970) 416-1414

Stage layout for 18 piece big band with vocalist and director

24 feet (7.5 meters)



Notes: Saxes require 5 armless chairs Keyboard, Bass require AC power

### **Colorado Swing Big Band** sound reinforcement requirements

Sound reinforcement is needed for announcements, solos, vocals, and an overall well balanced sound.

Please refer to the above stage layout diagram for monitor, direct input and mic placement.

Please let me know if you have any questions. Kip Scholl 970-416-1414

Colorado Swing Big Band (18 piece big band) requires a

minimum 12'd x 24'w stage or a preferred 16'd x 24'w stage.

#### Line input and monitor list:

Vocalist - vocal mic

Vocal Monitor - Vocal and rhythm section mix needed in the vocal monitor

Saxes: 4 instrument solo mics

Announcer and sax: 1 vocal mic - announcement/sax mic with a long boom for dual usage

This mic must ALWAYS be on between every song to announce songs.

It is easiest for you if you give me a mic with a switch

Trombones: 2 instrument solo mics

(for large outdoor venues you need to mic all 4 trombones)

Trumpets: 2 instrument solo mics

(for large outdoor venues you need to mic all 4 trumpets)

Drums: mics 1(minimum) overhead and 1 for bass kick drum (optional)

Bass: DI mono Piano: DI mono

Rhythm Monitor - optional for stage left side of band.

AC power drop needed for rhythm section and music stand lights.

#### Other required equipment:

Mic stands and booms are needed for all microphones.

2 Front of House speakers with speaker stands. (sub woofer optional)

(large outdoor venues may require additional speakers)

16 or 24 channel powered mixer or a separate mixer and power amp

Setup may require audio snake depending on distance to stage.

You need all the cables to hook this up.

I recommend that you run the mic cables behind the sax chairs so they do not get stepped on.

The band provides its own music stands and music stand lights.