

# JACK NOLAN

## TECHNICAL RIDER - SOLO / DUO / BAND

This rider is intended as a practical advance guide and can be adapted to suit the venue, production size and final lineup. Jack Nolan most commonly performs solo or as a duo; full-band arrangements can be advanced separately.

### PERFORMANCE FORMATS

Solo, duo or full-band performance depending on the engagement.

### VOCALS

Standard vocal microphone: Shure SM58 or equivalent.

### GUITAR / DI

Jack supplies his own guitar and pedalboard. Main guitar feed to FOH via balanced XLR from the pedalboard. An additional guitarist, when used, will generally provide a similar DI/pedalboard output.

### BASS / DRUMS

Bass feed may be supplied from amplifier DI or pedalboard XLR depending on the player. For full-band shows, standard drum miking appropriate to the venue and production is expected.

### STAGE INPUTS

Solo/duo formats typically require 2-4 primary stage inputs. Full-band input count expands as required for additional instruments and drum miking.

### MONITORING

Stage wedges appropriate to the room and stage size. In-ear monitoring may be used for larger productions.

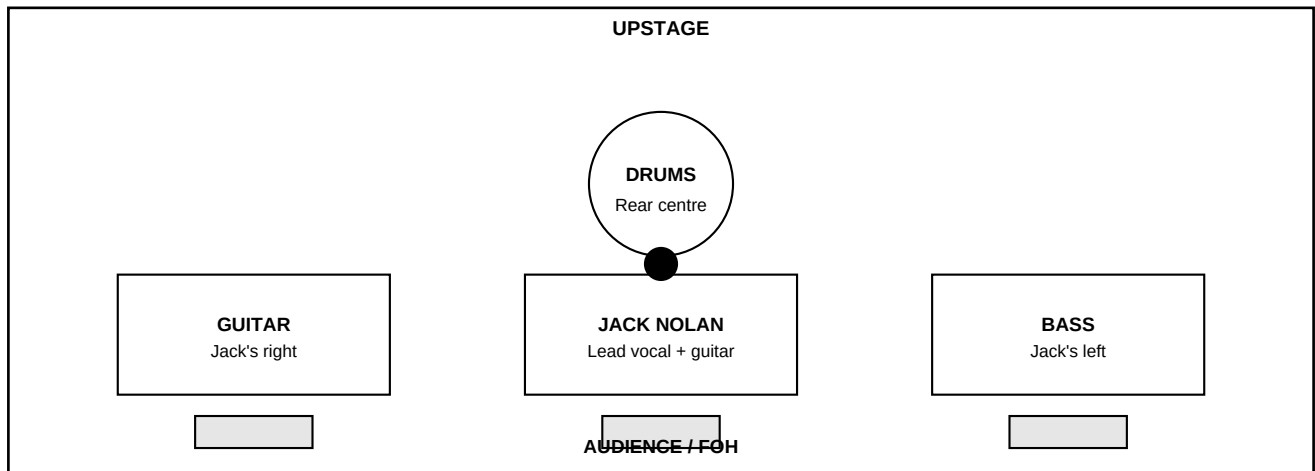
### BACKLINE / INSTRUMENTS

Jack provides his own guitar and pedalboard/DI. Additional players generally provide their own instruments and DI/amp solutions unless otherwise arranged.

### HOSPITALITY / ACCESS

No unusual hospitality requirements. Standard artist access, reasonable soundcheck time and secure instrument storage where available.

### TYPICAL STAGE PLOT - FULL BAND



**Solo / duo shows:** the stage plot scales down accordingly, retaining Jack centre stage. For duo shows the second performer is positioned to his right.

**Advance note:** Final input list, backline details and stage requirements should be confirmed with the venue once the lineup is known. Technical requirements can be adapted to suit smaller rooms and larger productions.

Booking / production contact: Quay Records - via the Booking Enquiries page at [jacknolanmusic.com](http://jacknolanmusic.com)