

Preview File Only

JONTY HARRISON

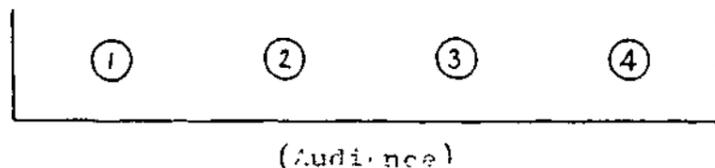
SQ

1978-79

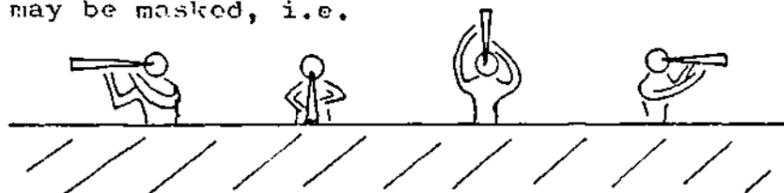
DIRECTIONS FOR PERFORMANCES

Doublings Player 1 - Soprano, Alto, Baritone  
 Player 2 - Soprano, Alto  
 Player 3 - Soprano, Alto, Tenor  
 Player 4 - Soprano, Alto, Tenor, Baritone

Layout Straight line across front of stage, using platforms to bring the mouths of all four players to the same height.



In order to hide any staging, or in the general cause of visual aesthetics, dance-band style music desks may be used, or the whole of the front of the stage, from waist-height down to the floor may be masked, i.e.

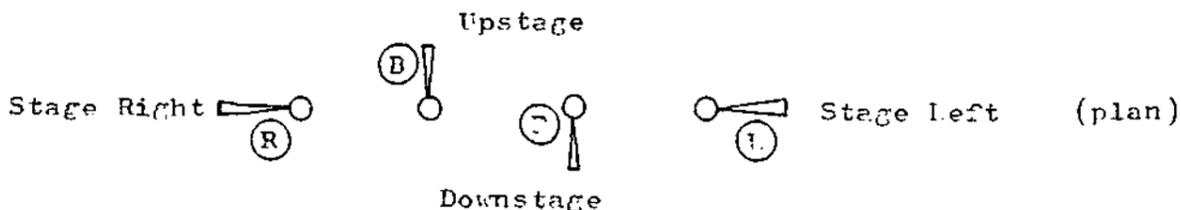


Great care should in any case be taken over movements of the feet, because of both visual and noise considerations. N.B. - the 180° between (L) and (R) can be accomplished without moving the feet from the (F) position.

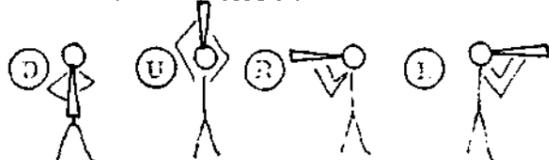
Movements There are six basic positions:

- (F) Front                      (L) (Stage) Left                      (U) Up
- (B) Back                        (R) (Stage) Right                      (D) Down

These operate as follows:



- and seen from the audience:



N.B. - (L) and (R) (and also (F) and (B)) are basically HORIZONTAL positions.

Where "Movement ad lib. - change position on each note" is marked, all movements should be very angular, using 90° movements as far as possible ((L) (R) (F) (B) (U) (D)) synchronised with attacks.

Positions may be qualified, e.g.



(The diagrams refer to the Soprano Saxophone, but when positions are indicated for the other instruments, the position of the mouthpiece is what is indicated - i.e. the head/mouthpiece combination will be constant for a given position on all four instruments.)

N.B. = sudden movement to Front from previous position, synchronised with attack.

= transition from Down to Front over duration of arrow.

= mark accented note with nod (nods may increase in size).  
 or

Notation Metric and proportional notation are both used, sometimes in combination.

= breathe in through instrument whilst = exhalation  
 = fingering indicated note.

= "unvoiced" \*                      = "half-voiced" \*

\* and are to be interpreted as degrees of note/breath mixture within a given context - thus the exact proportions of the blend of air sound and note may vary between sections.

= cue given by Player 1 to which the other three react.

= diaphragm articulation of indicated pitch (throbbing).

= duration of one exhalation.

Commissioned by the Myrha Saxophone Quartet  
with funds made available by the Arts Council of Great Britain

Duration: circa 17 minutes

Preview File Only



Handwritten musical score for four staves. The score includes various dynamic markings such as *sfz-p* and *ppp*. Performance instructions include *c. 9 sec.* and *9 sec.*. There are also circled letters (F) and circled numbers (2) and (3) indicating specific notes or measures. The notation includes slurs, accents, and complex rhythmic patterns.

Handwritten musical score for four staves. The score begins with a tempo change: **(B) 4/4 = 48 accelerando molto (e subito)**. It includes *Freeze* markings and dynamic changes such as *sfz-mp* and *ppp-sfz*. There are circled letters (F) and circled numbers (2) and (3) indicating specific notes or measures. The notation includes slurs, accents, and complex rhythmic patterns.

# sempre \* tenuto ~ staccato by ©  
 \*\* "glissando" between circled notes - effected by "bending" each note marginally sharper than the one before (amongst all four players)

♩ = 108 = **C** ♩ = 108  
al 3 ♩ = 324 (= 4 ♩)

Musical score for the first system, measures 1-16. It features four staves with complex rhythmic patterns, including triplets and sixteenth notes. Handwritten annotations include circled 'C', 'D', and 'F', and dynamic markings like 'cresc.' and 'ppp cresc.'

Preview File Only

**D**  
♩ = 144

Musical score for the second system, measures 17-32. It continues with four staves, featuring more complex rhythmic patterns and dynamic markings such as 'mp', 'pp-sffz', 'gliss.', and 'mf-f'.

$\text{♩} = \frac{4}{4}$   $\text{♩} = 108$

The first system of the musical score consists of four staves. The top staff contains a melodic line with triplets and a dynamic marking of *p*. The second staff features a bass line with a *gliss.* (glissando) and a *3:2* ratio, along with a *ppp pass.* (pianissimo) marking. The third and fourth staves contain more complex rhythmic patterns, including triplets and a *legato* marking. The system concludes with a *3/4* time signature change and a *(mp)* (mezzo-piano) dynamic marking.

The second system begins with a *rall. molto subito* (rallentando molto subito) instruction and a tempo change to  $\text{♩} = 48$ . It features four staves with complex rhythmic patterns, including triplets and a *3/4* time signature. The first staff has a *mp* (mezzo-piano) dynamic marking. The second staff includes a *mf* (mezzo-forte) marking and a *p* (piano) marking. The third and fourth staves contain various dynamic markings, including *f* (forte), *mf*, and *pp* (pianissimo). The system concludes with a *mp poco a poco crescendo* (mezzo-piano poco a poco crescendo) instruction.

\* downward "glissando" amongst all four staves.

*mp poco a poco crescendo*