

Solo Mia -- in G

Score

Trad Rroma (as performed by Vinicio Capossela)

Arr. Paul Marini

Vamp

Gm

Vocal

Trumpet

Sax

2 people only

Verse 1

Gm

D⁷

5

Voc

Tpt

Sax

9

Cm

D⁷

Voc

Tpt

Sax

Verse 2

14 Gm D⁷

Voc

Tpt

Sax

baritones, bari sax double bass

bari sax double

Accordion fills

The musical score for 'Verse 2' of 'The Sound of Silence' is presented in a multi-staff format. The score begins with a key signature change to G minor (Gm) and a time signature of 4/4. The vocal line (Voc) starts with a melodic phrase in G minor, followed by a D7 chord. The trumpet (Tpt) part features a series of slurs, indicating a melodic line. The saxophone (Sax) part is marked with a double bar line, suggesting a rest or a change in the part. The baritone saxophone, baritone saxophone double bass, and baritone saxophone double parts are shown in the lower staves, with the baritone saxophone double part featuring a series of slurs. The accordion fills are indicated by a series of slurs. The score is written for a 4/4 time signature.

17 D⁷ Cm

Voc

Tpt

Sax

20 Cm D⁷ 1xo

Voc

Tpt

Sax

Chorus 1

23 Gm D⁷

Voc

Tpt

Sax

26 D⁷ Cm

Voc

Tpt

Sax

29 Cm D⁷

Voc

Tpt

Sax

4

Chorus 2

32

Gm

D⁷

Voc

Tpt

Sax

35

D⁷

Cm

⊕

Voc

Tpt

Sax

38

Cm

D⁷

Voc

Tpt

Sax

Solo

41 D⁷

Voc

Tpt

Sax

no downbeat 1st x

last time, lead in to bridge, solo

last time, lead in to bridge. solo

3

3

Bridge

45 **D⁷**

Voc

Tpt *duet with sax*

Sax *duet with tpt*

The score for measures 45-48 features a D7 chord. The vocal line consists of whole rests. The trumpet and saxophone play a duet of eighth-note triplets. The piano accompaniment features a bass line with eighth-note triplets and chords in the right hand.

49 D⁷ Gm

Voc

Tpt

Sax

tutti

tutti

[illegible]

57 $E\flat^7$ D^7 Gm

Voc

Tpt

Sax

Bass

Piano

61 Cm

Voc

Tpt

Sax

Bass

DB

rit.

rit.

rit.

rit.

Form:

Vamp (no drums)

Verse 1, Verse 2

Chorus 1 (drums in), Chorus 2

Solo, Bridge

Vamp (bass & accordion, no mids)

Verse 1

Chorus 1, Chorus 2, Coda