

DOUBLE VISION

FOREIGNER

STANDARD TUNING

♩ = 133

INTRO

1 2 3 4

T
A
B

AM7

5 6 7 8 9

13 (13) 13

A VERSE 1

10 11 12 13

A5 D5 C5 G5

2 7 5 5

14 15 16 17

A VERSE 2

18 19 20 21

A5 D5 C5 G5

2 7 5 5

22	23	24	25

B CHORUS

26	27	28	29
Dm		Am	

30	31	32	33
Dm		Am	

34	35	36	37
F	C	Dm	C

38	39
Dm	

C INTERLUDE

40	41	42	43

A VERSE 3

44 45 46 47

A5 D5 C5 G5

The sound of silence

The image shows a musical score for the song "The Rose Tree". It consists of two systems of music. The first system has a vocal line and a guitar line. The vocal line starts at measure 48 with a whole note G4, followed by a whole note A4 in measure 49, and a whole note G4 in measure 50. In measure 51, the vocal line has a half note G4 and a half note F#4. The guitar line starts at measure 48 with a whole note G2, followed by a whole note A2 in measure 49, and a whole note G2 in measure 50. In measure 51, the guitar line has a half note G2 and a half note F#2. The second system has a vocal line and a guitar line. The vocal line starts at measure 52 with a whole note G4, followed by a whole note A4 in measure 53, and a whole note G4 in measure 54. In measure 55, the vocal line has a half note G4 and a half note F#4. The guitar line starts at measure 52 with a whole note G2, followed by a whole note A2 in measure 53, and a whole note G2 in measure 54. In measure 55, the guitar line has a half note G2 and a half note F#2. The score is written in 4/4 time and uses a key signature of one sharp (F#).

A VERSE 4

[illegible][illegible]**8 CHORUS 2**

Dm **Am**

64 65 66 67

F **C** **Dm** **C**

68 69 70 71

72 73

C INTERLUDE 2

74 75 76 77

Am7

78 79 80 81

OUTRO CHORUS

Dm **Am**

82 83 84 85

Dm **Am**

86 87 88 89

13 15 14 15 13 15 14 15 13 15 14 15 12 13 14 13 12 13 14 13 12 13 12 13 12 13 14 13

Dm **Am**

90 91 92 93

13 15 14 15 13 15 14 15 13 15 14 15 12 13 14 13 12 13 14 13 12 13 12 13 12 13 14 13

Dm **Am** **FADE OUT**

94 95 96 97

13 15 14 15 13 15 14 15 13 15 14 15 12 13 14 13 12 13 14 13 12 13 12 13 12 13 14 13