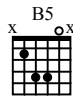
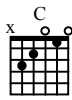
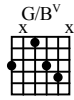
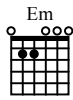
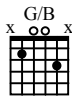
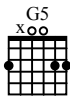


SMILE LIKE YOU MEAN IT

As recorded by The Killers

(From the 2004 Album HOT FUSS)

Words by
Music by
Stoermer



A Intro **gradual fade in*

♩ = 125
N.C.

all guitars are tuned 1/2 step down

see performance notes

1

Gtr I (*elec. w/ overdrive*)

T
A
B

15 15 15 15 15 14 14 12 12 12 12 12 12 12 12 12 15 15 15 15 15 14 14 12 12 12 12 12 12 12 12

Gtr III (*synth 1 arr. for gtr.*)

T
A
B

7 (7) 5 8 7 (7) 5 8 7 (7) 5 (5)

N.C.

5

T
A
B

15 15 15 15 15 14 14 12 12 12 12 12 12 12 12 15 15 15 15 15 14 14 12 12 12 12 12 12 12 12

sl.

5 8 (8) 5 8 7 (7) 5 8 7 (7) 5 8 7

8 (8) 5 (5)

Gtr IV (synth 2 arr: for gtr.)

T
A
B

13 12 14

sl.

Gtr II

G5 G/B Am Em

(elec. w/ overdrive, dbld.)

9

Gtr III

T
A
B

8 (8) 10 8 10 12 (12)
5 (5) 7 5 7 9 (9)

Gtr IV

T
A
B

12 (12) 13 12 (12) 13 12 (12) (12) 10

14 14

sl. sl. sl.

N.C.

The image displays a musical score for the song "The Sound of Silence" by Simon & Garfunkel. It includes a vocal line and a guitar accompaniment. The vocal line is written in treble clef with a key signature of one sharp (F#) and a 4/4 time signature. The lyrics "The sound of silence" are written below the vocal line. The guitar accompaniment is shown in two parts: "Gtr II" and "Gtrs I, II". The "Gtr II" part is in standard tuning (E A B) and uses a capo on the 12th fret, indicated by the "12" above the staff. The "Gtrs I, II" part is in standard tuning (E A B) and uses a capo on the 12th fret, indicated by the "12" above the staff. The guitar parts are written in a simplified notation using numbers 1-12 to represent frets. The score is divided into measures by vertical bar lines, and the lyrics are aligned with the vocal line.

The musical score is written for guitar and three-part harmony. The guitar part (Gtr II) is in the key of D major (one sharp) and 4/4 time. It features a melodic line with chords G5, G/B, Am, and Em. The three-part harmony (T, A, B) consists of three voices (Tenor, Alto, Bass) with whole notes and half notes, providing a harmonic foundation for the guitar melody.

$$\text{Gtrs I, II} \mid \text{G/B}^V$$

21

Gtrs I, II G/B^v

Gtr III

T 8 (8) 10 8 10 12 (12)

A 5 (5) 7 5 7 9 (9)

B

Gtr IV

T 13 12 (12) 13 12 (12) (12) 10

A 14 14

B

sl. *sl.* *sl.*

25

G/B#

G5

G5/F#

T 8 (8) 10 8 10 12 (12)

A 5 (5) 7 5 7 9 (9)

B

T 12 (12) 13 12 (12) 13 12 (12) (12) 10

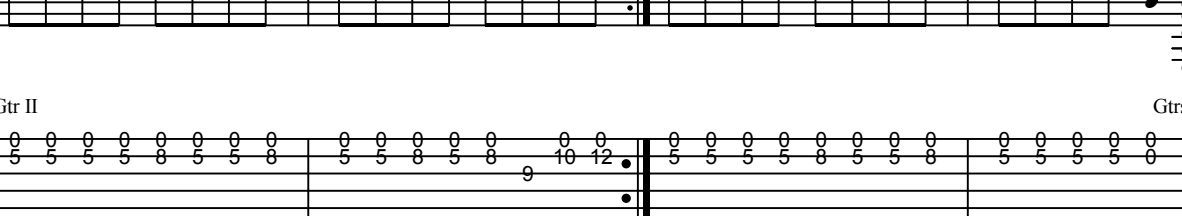
A 12 (12) 14 14

B

sl. sl. sl.

D Verse 2

N.C.

29 

33

Gtr II G^5 G/B A^m E^m

1. 2.

Gtr V

gradual bend Full

7 7 7 7 7 7 7 7 10 10 10 10 10 10 10

Gtr III *mf*

T	8	(8)	10	8 10 12	(12)	(12)
A	5	(5)	7	5 7 9	(9)	(9)
B						

E Chorus 2

Gtr I, II G/B^v C G^5 $G^5/F^\sharp$

38

Full

7 10 (7) (10) (10)

Gtr III

T	8	(8)	10	8 10 12	(12)
A	5	(5)	7	5 7 9	(9)
B					

Gtr IV

T		13 12	(12)	13 12	(12) (12) 10
A		14	14		
B					

sl. *sl.* *sl.*

42

G/B^v C G5 G5/F#

Gtr III

T	8	(8)	10	8 10 12	(12)
A	5	(5)	7	5 7 9	(9)
B					

Gtr IV

T			13 12	(12) 13 12	(12) (12) 10
A	12	(12) 14		14	
B					

sl. sl. sl.

F Guitar Solo

Gtr II *mf* Dsus2 Em C

8va

46

Gtr V *f* (elec. w/ overdrive and delay effect)

let ring

T	10 10 10 10 10	20 20 20 20 19	16 16 17 17 17	19 19 19 19 17
A	19 19 19 19 19	19 19 19 19 19	17 17 17 17 17	17 17 17 17 17
B				

sl.

Gtr III *mp*

T	10	12	5	(5)
A	7	9	3	(3)
B				

50

Dsus2 Em C

8va

Full Full Full Full Full

T	17	17	19	17	19	(19)	17	17	16	17	16	19	19	20	19	20	19	20	19	20	19	(19)	17	16
A																								
B																								

T	10	12	5	(5)
A	7	9	3	(3)
B				

G Bridge

54

Am Em

T	14	14	14	14	14	14	14	14	14	16	16	16	16	16	16	16	17	17	17	17	16	16	16	16
A										17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
B																								

T	10	(10)	8	(8)
A	7	(7)	5	(5)
B				

58

Am Em

T	14	14	14	14	14	14	14	14	14	16	16	16	16	16	16	16	17	17	17	17	16	16	16	16
A										17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
B																								

T	10	(10)	9	(9)
A	7	(7)	7	(7)
B				

62

Am B5

T A B

14 14 14 14 14 14 14 14 14 14 14 14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16

T A B

10 (10) 4 (4) 7 (7) 2 (2)

C Dsus2

T A B

17 17 17 17 17 17 17 17 17 17 17 17 17 17 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19

T A B

5 (5) 7 (7) 3 (3) 5 (5)

Gtr IV

T A B

14 13 12 (12) 13 12 (12) 13 12 14 14 14

sl. sl. sl.

H Chorus 3

G/B^v
Gtrs I, II

C

G5

G5/F#

70

Gtr III

T 8 (8) 10 8 10 12 (12)

A 5 (5) 7 5 7 9 (9)

B

Gtr IV

T 12 (12) 13 12 (12) 13 12 (12) (12) 10

A 14 14 14

B

sl. sl. sl.

3x

G/B^v

C

G5

G5/F#

74

T 8 (8) 10 8 10 12 (12)

A 5 (5) 7 5 7 9 (9)

B

T 12 (12) 13 12 (12) 13 12 (12) 13 12

A 14 14 14

B

sl. sl. sl.

I Outro

Tablature for the "I" Outro section, measures 78-85.

Measure 78: Gtr II, G5, G/B, Am, Em. 8va. Fingering: T 15, A 12, B 12. (15), (12), 17, 14, 15 17 19, (19), 12 14 16, (16).

Measure 79: sl. Fingering: T 13 12, (12), 13 12, (12), 13 12, (12), (12) 10. A 14, B 14.

Measure 80: Gtr II, G5, G/B, Am, Em. 8va. Fingering: T 15, A 12, B 12. (15), (12), 17, 14, 15 17 19, (19), 12 14 16, (16).

Measure 81: sl. Fingering: T 13 12, (12), 13 12, (12), 13 12, (12), 13 12. A 14, B 14.

Measure 82: Gtr II, G5, G/B, Am, Em. 8va. Fingering: T 15, A 12, B 12. (15), (12), 17, 14, 15 17 19, (19), 12 14 16, (16).

Measure 83: sl. Fingering: T 13 12, (12), 13 12, (12), 13 12, (12), 13 12. A 14, B 14.

Measure 84: Gtr I, II, G5, G/B, Am, Em. Fingering: T 15, A 12, B 12. (15), (12), 17, 14, 15 17 19, (19), 12 14 16, (16).

Measure 85: sl. Fingering: T 13 12, (12), 13 12, (12), 13 12, (12), 13 12. A 14, B 14.

Chord progression: G5, G/B, Am, Em

8va

mf

T 15 14 (14) 15 12 (12) (12) (12)

A 12 11 (11) 12 9 (9) (9) (9)

B

T 12 (12) (12) (12) (12)

A

B