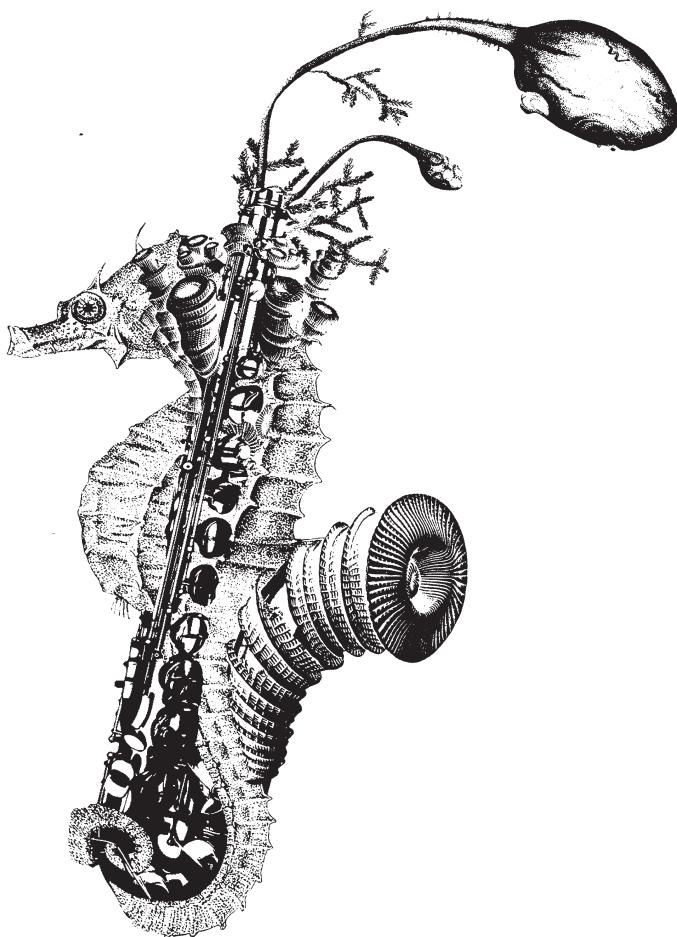


# SHAMELESS

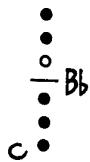
for saxophone quartet



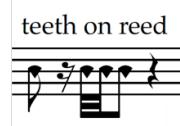
S. Beth May

full score

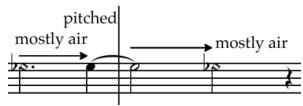
# Performance Instructions for Shameless



Multiphonic fingerings are from [The Techniques of Saxophone](#) by Marcus Weiss (2010). From the author: "The fingering is indicated...The sounds are notated as partial tones on top of one another...these sounds (are perceived) as a kind of timbral-harmonic event."



Teeth on reed: Whistle/bird-like, with the lower teeth on the reed. A very high-pitched sound, similar to the call of a chickadee.



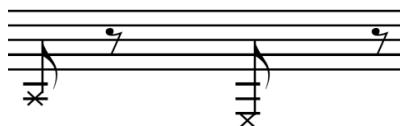
Mostly air -> pitched: perform the indicated pitch with 50% or less pitched sound. Gradually increase the pitch content of the sound.



Blowing air: to be performed with the embouchure open, slightly away from the mouthpiece, and using the saxophone as a resonator. Swooshing and whooshing sounds, similar to waves or wind blowing through trees.



No air, just key clicks: in an unmetered fashion, click the keys without blowing any air through the instrument. A delicate sound, similar to dry leaves blowing in a strong breeze.



Closed slap.



Open slap: note that the pitch should match the written pitch; adjustments will be needed to the fingering in order to match the written pitch.

air only: k t k t k



Air only (with consonants): from just in front of the mouthpiece (unless "without mouthpiece" is indicated), produce strong, percussive consonant sounds with plenty of breath support and air into the instrument.



Key clicks, embouchure closed

*J = 80*

Soprano Saxophone: teeth on reed (mf)

Alto Saxophone: no air; just key clicks

Tenor Saxophone: blowing air, unpitched (p)

Baritone Saxophone: teeth on reed (p)

6

Sop. Sax.: no air; just key clicks

Alto Sax.: blowing air, unpitched

Ten. Sax.: pp

Bari. Sax.: mp

blowing air, unpitched

gradually becoming less than 50% pitched

accel.

$\text{J} = 96$

50% air, becoming pitched

Sop. Sax.

Alto Sax. *no air; just key clicks*

Ten. Sax.

Bari. Sax. *blowing air, unpitched*

*espr.*

13

Sop. Sax.

Alto Sax. *mp*

Ten. Sax.

Bari. Sax. *gliss.*

$5 \quad 6 \quad mp \quad 6 \quad 5 \quad 6 \quad 5 \quad 6$

15

Sop. Sax. *6 5 - 3 - 5 - 5 5 5 5*

Alto Sax.

Ten. Sax. *tr.* *6 6 5*

Bari. Sax. *mp gliss. gliss. gliss.* *f*

$3 \quad 6 \quad 6 \quad 5 \quad 3 \quad 3 \quad 6 \quad 6 \quad 6 \quad 6$

18

Sop. Sax.

Alto Sax. *f* *mp*<sup>5</sup>

Ten. Sax. 5 6

Bari. Sax. 6 6 3 3 3 3

accel.

*f* *c* *f* *mf*<sup>5</sup>

air becoming pitched

21

Sop. Sax.

Alto Sax. 3

Ten. Sax.

Bari. Sax.

*d* = 114

*f* *f* *f*

24

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

(c) ff

<

Musical score for Saxophone Quartet (Sop., Alto, Ten., Bari.) showing measures 28-31. The score consists of four staves. The Sop. Sax. staff features sixteenth-note patterns with dynamic markings *c<sub>1</sub>*, *c<sub>3</sub>*, *G<sup>#</sup>*, *ff*, *f*, and *c<sub>1</sub>*. The Alto Sax. staff includes a dynamic *ff* and a melodic line with *c<sub>3</sub>*, *G<sup>#</sup>*, and *ff*. The Ten. Sax. staff has a dynamic *ff* and a melodic line with *B*, *(C)*, and *ff*. The Bari. Sax. staff shows sustained notes with sixteenth-note patterns underneath.

32

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

closed  
slap

open  
slap

*f*      *ff*      *f*      *ff*

*c<sub>3</sub>*    *G*

*c<sub>3</sub>*    *G*

*B*

*(C)*

*ff*

*ff*

*f*

*ff*

*f*

36

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

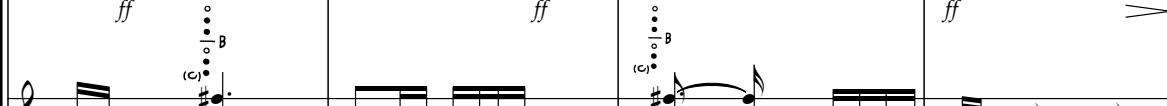
7

$\text{♩} = 82$

**40** *rit.*

Sop. Sax. 

Alto Sax. 

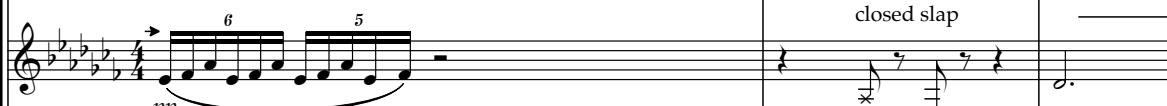
Ten. Sax. 

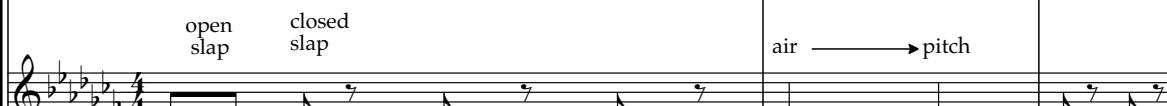
Bari. Sax. 

*f*

**44**

Sop. Sax. 

Alto Sax. 

Ten. Sax. 

Bari. Sax. 

*ff*

**47**

Sop. Sax. 

Alto Sax. 

Ten. Sax. 

Bari. Sax. 

*ff*      *mp*

50

Sop. Sax. *mf*

Alto Sax. *mf*

Ten. Sax.

Bari. Sax.

black diamond = key click  
embouchure closed

closed  
slap

*pp*

*p*

air only: k t k t k  
k t k t

*mf*

55

Sop. Sax.

Alto Sax.

Ten. Sax. k s k t  
k t k t s k k  
k k

Bari. Sax. *mf*

59

Sop. Sax. *mf*

Alto Sax. *mf*

Ten. Sax. *mf*

Bari. Sax.

64

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

k s k t k k k

68

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

k s k t k k k

**Swing**

without mouthpiece:

72

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

s t k s t k s t k s t k s t k s t k

3

c<sub>1</sub>, c<sub>2</sub>

E♭

x

10

77 s t k s t k s t k s t k s t k s t k s replace mouthpiece

**straight**

82

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

86

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

91

Sop. Sax.

Alto Sax. *blowing air, unpitched*

Ten. Sax.

Bari. Sax. *sing the upper note!*

97

Sop. Sax.

Alto Sax.

Ten. Sax. *gliss.*

Bari. Sax.

101

Sop. Sax. *5* *3*

Alto Sax.

Ten. Sax.

Bari. Sax. *v*

12

109

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

12

113

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

122

122

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

blowing air, unpitched

Musical score for four saxophones (Sop. Sax., Alto Sax., Ten. Sax., Bari. Sax.) on two staves.

**Staff 1 (Measure 131):**

- Sop. Sax.:** Playing sustained notes with grace marks.
- Alto Sax.:** Playing sustained notes.
- Ten. Sax.:** Playing sustained notes with grace marks. Includes a dynamic marking "blowing air, unpitched".
- Bari. Sax.:** Playing sustained notes with grace marks.

**Staff 2 (Measure 136):**

- Sop. Sax.:** Playing sustained notes with grace marks.
- Alto Sax.:** Playing sustained notes with grace marks.
- Ten. Sax.:** Playing sustained notes with grace marks. Includes a dynamic marking "blowing air, unpitched".
- Bari. Sax.:** Playing sustained notes with grace marks.

Performance instructions include *gliss.* (glissando) and *z* (buzzing).