



Philippe OPRANDI

**Vous aurez bien une
minute à vous accorder !**

Duos Confinés

SAXOPHONE

Vous avez bien une minute à vous accorder !

Allo !, Win ?

Durée : 1'00"

Philippe OPRANDI

Clarinette en Sib

Tenor Sax

8

15

22

29

37

Vous avez bien une minute à vous accorder !

LIGNES

Durée : 1'00"

Philippe OPRANDI

Allegretto

The musical score consists of two staves: Alto Saxophone (top) and Baritone Saxophone (bottom). The music is in common time, with a key signature of one flat. The score begins with both instruments playing eighth-note patterns. Measures 4 through 6 show more complex rhythmic patterns, including sixteenth-note figures and grace notes. Measures 7 through 8 feature sustained notes with grace notes above them. Measures 9 through 11 continue the rhythmic patterns with some dynamic changes. Measure 12 concludes the piece with a final melodic line.

2
 15

LIGNES

18

21

24

28

32

Vous aurez bien une minute à vous accorder !
PRELU GEEK

Durée : 1'00"

Philippe OPRANDI
(sauf 2 mesures)

The musical score consists of two staves: Alto Saxophone (top) and Cello (bottom). Both staves are in 4/4 time and major key signatures. The Alto Saxophone staff begins with a rest followed by sixteenth-note patterns. The Cello staff begins with eighth-note patterns. Measures 1 through 2 are identical for both instruments. Measures 3 through 6 show the Cello adding eighth-note grace notes before each main note. Measures 7 through 10 introduce a new rhythmic pattern for the Cello, featuring eighth-note pairs and sixteenth-note grace notes. Measures 11 through 12 conclude the piece with a final rhythmic pattern for the Cello.

PRELU GEEK

2
II

11

13

13

15
15

17
17

19
19

21

21

Vous aurez bien une minute à vous accorder

MIDWAY

Durée : 1'00"

Philippe OPRANDI

The musical score consists of two staves: Tenor Saxophone and Trombone. Both parts are in 4/4 time with a key signature of one sharp (F#). The Tenor Saxophone part starts with eighth-note patterns, followed by sixteenth-note patterns, and then eighth-note patterns again. The Trombone part follows a similar pattern but with different note heads. Measure numbers 5, 9, 13, and 18 are indicated above the staves. Dynamics such as *mf* (mezzo-forte) and *mp* (mezzo-piano) are used throughout the piece. The score is written on five-line music staves.

MIDWAY

23

23

24

mp

Vous aurez bien une minute à vous accorder !

Durée : 1'04"

Prise de bec

Philippe OPRANDI

On discute...

Alto Sax 1

Alto Sax 2

A. Sx. 1

A. Sx. 2

Nos idées divergent

A. Sx. 1

A. Sx. 2

f

A. Sx. 1

A. Sx. 2

f

mf

A. Sx. 1

A. Sx. 2

On parle en même temps....

A. Sx. 1

A. Sx. 2

f

A. Sx. 1

A. Sx. 2

20

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24
 A. Sx. 1 Prise de bec

 A. Sx. 2

 29
 A. Sx. 1 Le (demi) Ton monte !!
mf

 A. Sx. 2
mf

 32
 A. Sx. 1 On s'agace !

 A. Sx. 2

 36
 A. Sx. 1 On tente d'imposer son point de vue
mf

 A. Sx. 2
f

 Mais !...
f

 A. Sx. 2
mf

 41
 A. Sx. 1 On s'est pas compris.. Tout va bien !
mf
mp
p

 A. Sx. 2
mp
p
p

 46
 A. Sx. 1 On est bien, à deux....

 A. Sx. 2

Vous aurez bien une minute à vous accorder !

Buysscheure song

Philippe OPRANDI

Durée : 1'04"

$\text{♩} = 134$

Flûte Alto Sax

Fl. A. Sx.

12 Fl. A. Sx.

18 Fl. A. Sx.

23 Fl. A. Sx.

Musical score for Flute (Fl.) and Alto Saxophone (A. Sx.). The score consists of four systems of music, each starting with a dynamic marking.

System 1 (Measures 28-29): Flute has eighth-note pairs, Alto Saxophone has eighth-note pairs. Dynamics: *mp*.

System 2 (Measures 30-31): Flute has eighth-note pairs, Alto Saxophone has eighth-note pairs. Dynamics: *mp*.

System 3 (Measures 32-33): Flute has eighth-note pairs, Alto Saxophone has eighth-note pairs. Measures 33-34 show sixteenth-note patterns with a 3:2 rhythmic pattern. Dynamics: *mf*.

System 4 (Measures 35-36): Flute has eighth-note pairs, Alto Saxophone has eighth-note pairs. Measures 36-37 show sixteenth-note patterns with a 3:2 rhythmic pattern. Dynamics: *mf*.

System 5 (Measures 38-39): Flute has eighth-note pairs, Alto Saxophone has eighth-note pairs. Measures 39-40 show sixteenth-note patterns with a 3:2 rhythmic pattern. Dynamics: *mf*.

System 6 (Measures 41-42): Flute has eighth-note pairs, Alto Saxophone has eighth-note pairs. Measures 42-43 show sixteenth-note patterns with a 3:2 rhythmic pattern. Dynamics: *mf*.

System 7 (Measures 44-45): Flute has eighth-note pairs, Alto Saxophone has eighth-note pairs. Measures 45-46 show sixteenth-note patterns with a 3:2 rhythmic pattern. Dynamics: *mf*.