

1e Cor/Alt Es
1e Corno/Alto Mib
Horn/Alto Horn I Es

"Saxamba"

Sax. trio with Band

Wim Laseroms

T° di Samba $\text{♩} = \pm 110$

A

f *mf* *cresc.* *f* *mf* *f* *ff* *mf* *f* *mf* *sf* *mf* *mf* *ff* *mf* *ff* *pp subito* *ff*

3e Cor/Alt Es
3e Corno/Alto Mib
Horn/Alto Horn III Es

"Saxamba"

Sax. trio with Band

Wim Laseroms

T° di Samba $\text{♩} = \pm 110$

f *mf* *cresc.* *f* *mf* *ff* *f* *mf* *ff* *mf* *mf* *ff* *pp subito* *ff*

"Saxamba"

Sax. trio with Band

Wim Laseroms

T° di Samba $\text{♩} = \pm 110$

f *ff*

mf

ff *mf*

mf *ff* *f*

p *f*

sf *mf*

ff *mf*

mf *sf* *mf*

ff *mf*

ff

sf *mf* *ff*

D.S. al

"Saxamba"

Sax. trio with Band

Wim Laseroms

T° di Samba $\text{♩} = \pm 110$

f *ff*

mf

ff *mf*

mf *ff* *f*

p *f* *mp*

sf *mf*

ff *mf*

mf *sf* *mf*

ff

sf *ff*

ff

sf *mf* *ff*

"Saxamba"

Sax. trio with Band

Wim Laseroms

T° di Samba $\text{♩} = \pm 110$

f *ff* *mf*

mf *ff* *f*

p *f* *mp* *sf*

mf *ff* *mf* *mf*

sf *mf*

ff *mf*

ff *D.S. al* *mf* *ff*

"Saxamba"

Sax. trio with Band

Wim Laseroms

T° di Samba $\text{♩} = \pm 110$

The musical score is written for the 1st Trombone part in a single system. It consists of 11 staves of music. The key signature is one flat (B-flat major/D minor), and the time signature is 4/4. The tempo is marked 'T° di Samba' with a quarter note equal to approximately 110 beats per minute. The score includes various dynamics such as *f*, *ff*, *mf*, *sf*, *p*, and *ff*. There are several first and second endings marked with '1°' and '2°'. Rehearsal marks A, B, C, and D are placed at the beginning of specific measures. The score concludes with a double bar line and repeat dots.

"Saxamba"

Sax. trio with Band

Wim Laseroms

T° di Samba $\text{♩} = \pm 110$

f *ff* *mf* *mf* *ff* *f* *mf* *ff* *f* *mf* *mf* *p* *f* *mp* *sf* *mf* *ff* *mf* *mf* *sf* *mf* *ff* *mf* *ff* *mf* *ff* *sf* *ff*

"Saxamba"

Sax. trio with Band

Wim Laseroms

T° di Samba $\text{♩} = \pm 110$

A

B

C

D

f *ff* *mf* *p* *f* *mp* *sf* *ff* *mf* *mf* *sf* *mf* *ff*

D.S. al