

Zink

p

Altposaune
Chor I
p

Altposaune
p

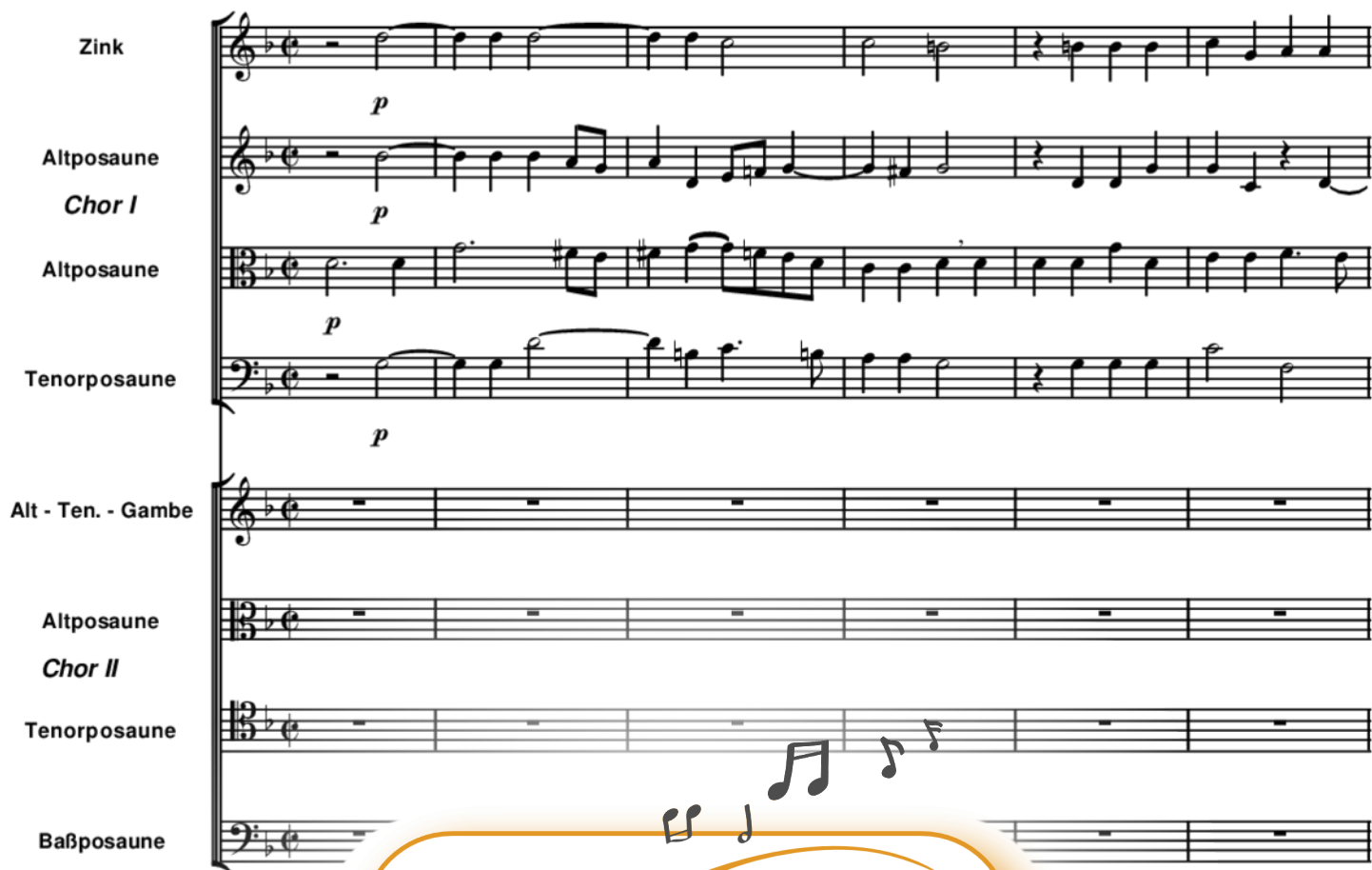
Tenorposaune
p

Alt - Ten. - Gambe

Altposaune
Chor II

Tenorposaune

Baßposaune



7

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.



12

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

p

p

p

18

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

musicalion
klicken für mehr

22

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

musicalion

klicken für mehr

27

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

32

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

37

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

musicalion
klicken für mehr

42

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

47

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

musicalion
klicken für mehr

53

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

59

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

musicalion
klicken für mehr

The musical score is for a 16th-century ensemble. It features two systems of music. The first system (measures 53-58) is marked 'p' (piano) and the second system (measures 59-64) is marked 'f' (forte). The instruments are Zink, A.-P. (Alto-Piccolo), T.-P. (Tenor-Piccolo), and Gambe (Viola da Gamba). The score is written in a 16th-century style with a key signature of one flat and a common time signature. A watermark for 'musicalion' is overlaid on the second system.

64

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

69

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

musicalion
klicken für mehr

73

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

77

Zink

A.-P.

A.-P.

T.-P.

Gambe

A.-P.

T.-P.

B.-P.

musicalion
klicken für mehr

Typ: Digitale Noten zum Download

Titel: [Sonata \(Zink/Gambe/6Pos\)](#)

Komponist: [Giovanni Gabrieli](#)

Epoche: Renaissance

Thema: .Ohne Thema

Reihe/Zyklus: Sonaten/Sonatinen

Schwierigkeit: Mittel bis schwer

Instrumentierung Gruppe: Kammermusik nur Bläser

Arrangement: Posaune 8

Instrumentierung: Posaune = Pos(8)