

Featuring exceptional musical works for bands requiring flexible instrumentation

# And All The Bells Shall Ring!

## Rob Romeyn

Catalog No.: 026-4392-00 • Grade 3  
Complete Band with Conductor Score  
Extra Conductor Score: 026-4392-01

C.L. BARNHOUSE COMPANY

# Build-A-Band Series



# Build-A-Band Series

Featuring exceptional musical works for bands requiring flexible instrumentation

## AND ALL THE BELLS SHALL RING!

Rob Romeyn

### Build-A-Band Series Instrumentation

- 1 Full Conductor Score
- 4 C Instruments Part 1.....Flute, Piccolo, Violin, Guitar
- 4 Bb Instruments Part 1.....Bb Clarinet, Bb Trumpet, Bb Soprano Sax
- 2 Eb Instruments Part 1.....Eb Alto Sax, Eb Clarinet
  
- 3 C Instruments Part 2.....Flute, Oboe, Violin, Guitar
- 4 Bb Instruments Part 2.....Bb Clarinet, Bb Trumpet
- 2 Eb Instruments Part 2.....Eb Alto Sax, Eb Horn
- 2 F Horn Part 2.....F Horn
  
- 2 F Horn Part 3.....F Horn
- 2 Viola Part 3.....Viola
- 3 Bb Instruments Part 3.....Bb Tenor Sax, Bb Baritone T.C.,  
Bb Trombone T.C.
- 2 Low Eb Instruments Part 3 ..Eb Alto Clarinet, Eb Horn, Eb Baritone Sax
- 4 Bass Clef Part 3.....Trombone, Baritone B.C., Cello, Bassoon
  
- 2 Bb Instruments Part 4.....Bb Baritone T.C., Bb Bass Clarinet,  
Bb Trombone T.C.
- 2 Eb Instruments Part 4.....Eb Baritone Sax, Eb Alto Clarinet,  
Eb Contralto Clarinet, Eb Tuba T.C.
- 4 Bass Clef Part 4.....Trombone, Baritone B.C., Cello, Bassoon
  
- 3 Bass Part.....String Bass, Electric Bass Guitar, Keyboard  
Bass, Trombone, Baritone B.C., Cello, Bassoon
- 2 Bass Part in Bb T.C.....Bb Bass Clarinet, Bb Contrabass Clarinet,  
Bb Bass Saxophone, Bb Tuba T.C.
- 2 Bass Part in Eb T.C. ....Eb Baritone Sax, Eb Contralto Clarinet,  
Eb Tuba T.C.
- 2 Tuba Part .....Tuba
  
- 2 Mallet Percussion .....Bells, Vibraphone, Xylophone,  
Marimba, Chimes
- 2 Keyboards .....Piano, Electric Piano, Synthesizer, Accordion,  
Organ
- 3 Percussion .....Cymbals, Triangle, Snare Drum, Bass Drum  
or Drum Set
- 1 Timpani

### About the Composer



Rob Romeyn's music career has been multi-faceted and diverse. He has served as a performer, conductor, educator and as a composer and arranger. As a band director, he has directed bands from the elementary level to adult community groups. His first composition for band was published at age 19. His ability to write effective and educationally sound music for bands of all levels can be attributed to his vast teaching experiences.

Many elementary, middle school, high school, university, and community bands worldwide have performed his arrangements and compositions. He has been commissioned to write for marching band, concert band and jazz ensemble. His concert band music is on many state required music lists. Many of his arrangements have been featured on national television, including portions of the Peach Bowl halftime shows for 2000-2001, and the 2008 Macy's Thanksgiving Day Parade. His "After the Battle" was performed at the 2007 Midwest Band and Orchestra Clinic. Mr. Romeyn is a member of the American Society of Composers Authors and Publishers. Much of his music has been recorded, and is available on CD and download through Walking Frog Records and other music outlets.

Mr. Romeyn received a M.M. Ed. Degree from the University of Louisiana at Monroe. He served as staff arranger for the University of Louisiana at Monroe "Sound of Today" band from 1983-1986. His graduate assistant duties at ULM in addition to arranging included conducting the university concert band and the basketball pep band. Mr. Romeyn also served as staff arranger at James Madison University. He was the director of the St. Petersburg Community Band in St. Petersburg, Florida from 1994-2013.

### How to use the Build-A-Band Series

The **Build-A-Band Series** provides educational and enjoyable music for bands with incomplete or unbalanced instrumentation. Written using just four or five parts (plus percussion), these effective arrangements will work with any combination of brass, woodwind, string and percussion instruments as long as you distribute the parts so that each of the five parts is covered.

All of the publications in the **Build-A-Band Series** have been arranged to be playable with any instrumentation as long as each part is used: 1st Part, 2nd Part, 3rd Part, 4th Part, and Bass Part. (**Please note:** In some of these arrangements the 4th Part, and the Bass Part are the same, making it possible to play those arrangements with only 4 parts.)

Also included are various percussion parts which are optional, but will add a great deal to the musical effect. The optional keyboard part can be performed on piano, electric keyboard or any other keyboard instrument, and will help fill out the sound of a small group. Optional guitar, mallet percussion and Timpani parts are also included where appropriate.

### Special Notes About Distributing Parts:

The **Build-A-Band Series** should be approached by giving careful consideration to the distribution of parts within your group to attain the best possible blend. You should also feel free to adjust dynamic levels, and to instruct any instruments to adjust octaves at your discretion. In many cases, reducing or adding to the number of players playing a part can greatly help with balance, and make for a much more musical performance. Remember, the flexibility in scoring allows you to be creative to enhance the sound of your group.

The cymbal, snare drum and bass drum parts are all included on one part labeled **Percussion Part**, so that they may be performed by either separate players or by one player on a drum set.

The **Mallet Percussion Part** may be marked for the specific mallet percussion instrument but it can be performed by any mallet percussion instrument, and may be doubled if you have multiple players and instruments. For best results, be creative in assigning which instruments play in the different sections of the arrangement.

The optional **Timpani** part is always playable with 3 timpani.

For repeated sections, in larger ensembles, consider having woodwinds play the first time and brass the second time; or have one player on each part the first time, and all players on the repeat. Another option is having one player on the 1st part as a solo, then having all players on the repeat.

In some of the arrangements which include 16th note runs you will find options to convert some of those runs into 8th notes for players of lesser abilities. This can be done with some or all of the players.

The various instrument parts are written in the octave of the most popular instrument for that part; i.e., C Instrument Part 1 parts are written in the common range for the flute. If you are playing that part on another C instrument such as the oboe, you may have to adjust to a lower octave. In many cases, parts are written in several octaves to help adjust for different instrument ranges.

**Full Score**  
026-4392-00

**AND ALL THE BELLS SHALL RING!**

By Rob Romeyn  
(ASCAP)

*Festive* ♩=138

The musical score consists of 21 instrument parts, each with its own staff and specific dynamics and articulations. The parts are:

- C Instruments Part 1
- B♭ Instruments Part 1
- E♭ Instruments Eb Part 1
- C Instruments Part 2
- B♭ Instruments Part 2
- E♭ Instruments Part 2
- F Horn Part 2
- F Horn Part 3
- Viola Part 3
- B♭ Instruments Part 3
- E♭ Instruments Part 3
- Bass Clef Instruments Part 3
- B♭ Instruments Part 4
- E♭ Instruments Part 4
- Bass Clef Instruments Part 4
- B♭ Bass Part in TC
- Bass Part
- Tuba
- Mallets
- Keyboards
- Cymbals Triangle
- Side Drum
- Bass Drum
- Timpani

Each system contains five measures. Measures 1-4 show the rhythmic pattern of eighth-note pairs followed by sixteenth-note pairs. Measure 5 begins with a dynamic change and a different rhythmic pattern for the timpani.

For reference only. Not valid for performance.

C-1  
Bb-1  
Eb-1  
C-2  
Bb-2  
Eb-2  
Hn-2  
Hn-3  
Vla-3  
Bb-3  
Eb-3  
BC-3  
Bb-4  
Eb-4  
BC-4  
Bb Bass TC  
Bass  
Tuba  
Mall.  
Keys.  
Cym.  
S. D.  
B. D.  
Timp.

For reference only. Not for performance.

C-1  
Bb-1  
Eb-1  
C-2  
Bb-2  
Eb-2  
Hn.-2  
Hn.-3  
Vla.-3  
Bb-3  
Eb-3  
BC-3  
Bb-4  
Eb-4  
BC-4  
Bb Bass TC  
Bass  
Tuba  
Mall.  
Keys.  
Cym.  
S. D.  
B. D.  
Timp.

11      12      13      14      15

17

Musical score for orchestra and percussion, page 6, measure 17.

**Measure 17:**

- String Section:** C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall.
- Percussion Section:** Keys., Cym., S. D., B. D., Timp.

**Key Features:**

- Dynamic:** The strings play at ***ff***, while the bass and tuba play at ***mp***.
- Tempo:** The strings play eighth-note patterns, while the bass and tuba play quarter-note patterns.
- Performance Cues:**
  - The **Cym.** part includes a **\*Cues: Play If No Timp.** instruction.
  - The **S. D.** and **B. D.** parts play eighth-note patterns.
  - The **Timp.** part plays eighth-note patterns.
- Measure Number:** Measures 16 through 21 are indicated at the bottom of the page.

For reference only. Not valid for performance.

C-1

Bb-1

Eb-1

C-2

Bb-2

Eb-2

Hn.-2

Hn.-3

Vla.-3

Bb-3

Eb-3

BC-3

Bb-4

Eb-4

BC-4

Bb Bass TC

Bass

Tuba

Mall.

Keys.

Cym.

S. D.

B. D.

Timp.

*Play*

22

23

24

25

26

27

For reference only. Not valid for performance.

C-1  
Bb-1  
Eb-1  
C-2  
Bb-2  
Eb-2  
Hn.-2  
Hn.-3  
Vla.-3  
Bb-3  
Eb-3  
BC-3  
Bb-4  
Eb-4  
BC-4  
Bb Bass TC  
Bass  
Tuba  
Mall.  
Keys.  
Cym.  
S. D.  
B. D.  
Timp.

## 33 Aggressive, Faster =152

Instrumentation: C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., Timp.

Measure 32: All instruments play eighth-note patterns. Dynamics: C-1 (p), Bb-1 (f), Eb-1 (f), C-2 (f), Bb-2 (f), Eb-2 (f), Hn.-2 (f), Hn.-3 (f), Vla.-3 (f), Bb-3 (f), Eb-3 (f), BC-3 (f), Bb-4 (f), Eb-4 (f), BC-4 (f), Bb Bass TC (f), Bass (f), Tuba (f), Mall. (f), Keys. (f), Cym. (f), S. D. (f), B. D. (f), Timp. (f).

Measure 33: All instruments continue eighth-note patterns. Dynamics: C-1 (p), Bb-1 (f), Eb-1 (f), C-2 (f), Bb-2 (f), Eb-2 (f), Hn.-2 (f), Hn.-3 (f), Vla.-3 (f), Bb-3 (f), Eb-3 (f), BC-3 (f), Bb-4 (f), Eb-4 (f), BC-4 (f), Bb Bass TC (f), Bass (f), Tuba (f), Mall. (f), Keys. (f), Cym. (f), S. D. (f), B. D. (f), Timp. (f).

Measure 34: All instruments continue eighth-note patterns. Dynamics: C-1 (p), Bb-1 (f), Eb-1 (f), C-2 (f), Bb-2 (f), Eb-2 (f), Hn.-2 (f), Hn.-3 (f), Vla.-3 (f), Bb-3 (f), Eb-3 (f), BC-3 (f), Bb-4 (f), Eb-4 (f), BC-4 (f), Bb Bass TC (f), Bass (f), Tuba (f), Mall. (f), Keys. (f), Cym. (f), S. D. (f), B. D. (f), Timp. (f).

Measure 35: All instruments continue eighth-note patterns. Dynamics: C-1 (mf), Bb-1 (mf), Eb-1 (mf), C-2 (mf), Bb-2 (mf), Eb-2 (mf), Hn.-2 (mf), Hn.-3 (mf), Vla.-3 (mf), Bb-3 (mf), Eb-3 (mf), BC-3 (mf), Bb-4 (mf), Eb-4 (mf), BC-4 (mf), Bb Bass TC (mf), Bass (mf), Tuba (mf), Mall. (f), Keys. (fp), Cym. (f), S. D. (f), B. D. (f), Timp. (f).

Measure 36: All instruments continue eighth-note patterns. Dynamics: C-1 (f), Bb-1 (f), Eb-1 (f), C-2 (f), Bb-2 (f), Eb-2 (f), Hn.-2 (f), Hn.-3 (f), Vla.-3 (f), Bb-3 (f), Eb-3 (f), BC-3 (f), Bb-4 (f), Eb-4 (f), BC-4 (f), Bb Bass TC (f), Bass (f), Tuba (f), Mall. (f), Keys. (f), Cym. (f), S. D. (f), B. D. (f), Timp. (f).

Measure 37: All instruments continue eighth-note patterns. Dynamics: C-1 (f), Bb-1 (f), Eb-1 (f), C-2 (f), Bb-2 (f), Eb-2 (f), Hn.-2 (f), Hn.-3 (f), Vla.-3 (f), Bb-3 (f), Eb-3 (f), BC-3 (f), Bb-4 (f), Eb-4 (f), BC-4 (f), Bb Bass TC (f), Bass (f), Tuba (f), Mall. (f), Keys. (f), Cym. (f), S. D. (f), B. D. (f), Timp. (f).

Measure 38: All instruments continue eighth-note patterns. Dynamics: C-1 (f), Bb-1 (f), Eb-1 (f), C-2 (f), Bb-2 (f), Eb-2 (f), Hn.-2 (f), Hn.-3 (f), Vla.-3 (f), Bb-3 (f), Eb-3 (f), BC-3 (f), Bb-4 (f), Eb-4 (f), BC-4 (f), Bb Bass TC (f), Bass (f), Tuba (f), Mall. (f), Keys. (f), Cym. (f), S. D. (f), B. D. (f), Timp. (f).

Orchestra parts for measures 39-45:

- C-1
- Bb-1
- Eb-1
- C-2
- Bb-2
- Eb-2
- Hn.-2
- Hn.-3
- Vla.-3
- Bb-3
- Eb-3
- BC-3
- Bb-4
- Eb-4
- BC-4
- Bb Bass TC
- Bass
- Tuba
- Mall.
- Keys.
- Cym.
- S. D.
- B. D.
- Timp.

Measure 39: Dynamics: C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., Timp. (mf)

Measure 40: Dynamics: C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., Timp. (ff)

Measure 41: Dynamics: C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., Timp. (mf)

Measure 42: Dynamics: C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., Timp. (f)

Measure 43: Dynamics: C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., Timp. (fp)

Measure 44: Dynamics: C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., Timp. (f)

Measure 45: Dynamics: C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., Timp. (f)

49

46            47            48            49            50            51            52

C-1  
Bb-1  
Eb-1  
C-2  
Bb-2  
Eb-2  
Hn.-2  
Hn.-3  
Vla.-3  
Bb-3  
Eb-3  
BC-3  
Bb-4  
Eb-4  
BC-4  
Bb Bass TC  
Bass  
Tuba  
Mall.  
Keys.  
Cym.  
S. D.  
B. D.  
Timp.

For reference only. Not valid for performance.

53      54      55      56      57      58      59      60

ff

C-1

Bb-1

Eb-1

C-2

Bb-2

Eb-2

Hn.-2

Hn.-3

Vla.-3

Bb-3

Eb-3

BC-3

Bb-4

Eb-4

BC-4

Bb Bass TC

Bass

Tuba

Mall.

Keys.

Cym.

S. D.

B. D.

Timp.

ff

61 62 63 64 65 66

69

C-1

Bb-1

Eb-1

C-2

Bb-2

Eb-2

Hn.-2

Hn.-3

Vla.-3

Bb-3

Eb-3

BC-3

Bb-4

Eb-4

BC-4

Bb Bass TC

Bass

Tuba

Mall.

Keys.

Cym.

S. D.

B. D.

Timp.

73 Slower  $\text{♩} = 90$ 

rit.

77 Flowing, Building  $\text{♩} = 120$ 

rit.

Sheet music for orchestra and piano, measures 73-80. The score includes parts for C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., and Timp. The piano part is at the bottom. Measure 73 starts with a ritardando. Measures 74-75 show various dynamics (mp, p, mf) and articulations (slurs, accents). Measures 76-77 begin with a dynamic of  $\text{mf}$ . Measures 78-80 conclude with a dynamic of  $p$ .

rall.

85 Festive ♩ =144

Sheet music for orchestra and band, page 16, measures 81-86. The score includes parts for C-1, Bb-1, Eb-1, C-2, Bb-2, Eb-2, Hn.-2, Hn.-3, Vla.-3, Bb-3, Eb-3, BC-3, Bb-4, Eb-4, BC-4, Bb Bass TC, Bass, Tuba, Mall., Keys., Cym., S. D., B. D., and Timp.

The music is in 2/4 time. Measure 81: C-1, Bb-1, Eb-1 play eighth-note patterns. C-2, Bb-2, Eb-2 play eighth-note patterns. Hn.-2, Hn.-3 play eighth-note patterns. Vla.-3, Bb-3, Eb-3, BC-3 play eighth-note patterns. Bb-4, Eb-4, BC-4 play eighth-note patterns. Bb Bass TC, Bass, Tuba play eighth-note patterns. Mall. rests. Keys. rests. Cym. plays eighth-note patterns. S. D. and B. D. play eighth-note patterns. Timp. rests.

Measure 82: C-1, Bb-1, Eb-1 play eighth-note patterns. C-2, Bb-2, Eb-2 play eighth-note patterns. Hn.-2, Hn.-3 play eighth-note patterns. Vla.-3, Bb-3, Eb-3, BC-3 play eighth-note patterns. Bb-4, Eb-4, BC-4 play eighth-note patterns. Bb Bass TC, Bass, Tuba play eighth-note patterns. Mall. rests. Keys. rests. Cym. plays eighth-note patterns. S. D. and B. D. play eighth-note patterns. Timp. rests.

Measure 83: C-1, Bb-1, Eb-1 play eighth-note patterns. C-2, Bb-2, Eb-2 play eighth-note patterns. Hn.-2, Hn.-3 play eighth-note patterns. Vla.-3, Bb-3, Eb-3, BC-3 play eighth-note patterns. Bb-4, Eb-4, BC-4 play eighth-note patterns. Bb Bass TC, Bass, Tuba play eighth-note patterns. Mall. rests. Keys. rests. Cym. plays eighth-note patterns. S. D. and B. D. play eighth-note patterns. Timp. rests.

Measure 84: C-1, Bb-1, Eb-1 play eighth-note patterns. C-2, Bb-2, Eb-2 play eighth-note patterns. Hn.-2, Hn.-3 play eighth-note patterns. Vla.-3, Bb-3, Eb-3, BC-3 play eighth-note patterns. Bb-4, Eb-4, BC-4 play eighth-note patterns. Bb Bass TC, Bass, Tuba play eighth-note patterns. Mall. rests. Keys. rests. Cym. plays eighth-note patterns. S. D. and B. D. play eighth-note patterns. Timp. rests.

Measure 85: C-1, Bb-1, Eb-1 play eighth-note patterns. C-2, Bb-2, Eb-2 play eighth-note patterns. Hn.-2, Hn.-3 play eighth-note patterns. Vla.-3, Bb-3, Eb-3, BC-3 play eighth-note patterns. Bb-4, Eb-4, BC-4 play eighth-note patterns. Bb Bass TC, Bass, Tuba play eighth-note patterns. Mall. rests. Keys. rests. Cym. plays eighth-note patterns. S. D. and B. D. play eighth-note patterns. Timp. rests.

Measure 86: C-1, Bb-1, Eb-1 play eighth-note patterns. C-2, Bb-2, Eb-2 play eighth-note patterns. Hn.-2, Hn.-3 play eighth-note patterns. Vla.-3, Bb-3, Eb-3, BC-3 play eighth-note patterns. Bb-4, Eb-4, BC-4 play eighth-note patterns. Bb Bass TC, Bass, Tuba play eighth-note patterns. Mall. rests. Keys. rests. Cym. plays eighth-note patterns. S. D. and B. D. play eighth-note patterns. Timp. rests.

For reference only. Not valid for performance.

C-1

Bb-1

Eb-1

C-2

Bb-2

Eb-2

Hn.-2

Hn.-3

Vla.-3

Bb-3

Eb-3

BC-3

Bb-4

Eb-4

BC-4

Bb Bass TC

Bass

Tuba

Mall.

Keys.

Cym.

S. D.

B. D.

Timp.

87

88

89

90

91

93

Sheet music for orchestra and percussion, page 18, measure 93.

The score consists of 21 staves, each with a unique instrument name and clef. Measures 93 through 95 are shown. Measure 93 starts with dynamic *f*. Measures 94 and 95 show rhythmic patterns with various dynamics including *mf*, *f*, and *p*.

**Measure 93:**

- C-1
- Bb-1
- Eb-1
- C-2
- Bb-2
- Eb-2
- Hn.-2
- Hn.-3
- Vla.-3
- Bb-3
- Eb-3
- BC-3
- Bb-4
- Eb-4
- BC-4
- Bb Bass TC
- Bass
- Tuba
- Mall.
- Keys.
- Cym.
- S. D.
- B. D.
- Timp.

**Measure 94:**

- C-1
- Bb-1
- Eb-1
- C-2
- Bb-2
- Eb-2
- Hn.-2
- Hn.-3
- Vla.-3
- Bb-3
- Eb-3
- BC-3
- Bb-4
- Eb-4
- BC-4
- Bb Bass TC
- Bass
- Tuba
- Mall.
- Keys.
- Cym.
- S. D.
- B. D.
- Timp.

**Measure 95:**

- C-1
- Bb-1
- Eb-1
- C-2
- Bb-2
- Eb-2
- Hn.-2
- Hn.-3
- Vla.-3
- Bb-3
- Eb-3
- BC-3
- Bb-4
- Eb-4
- BC-4
- Bb Bass TC
- Bass
- Tuba
- Mall.
- Keys.
- Cym.
- S. D.
- B. D.
- Timp.

For reference only. Not valid for performance.

C-1  
Bb-1  
Eb-1  
C-2  
Bb-2  
Eb-2  
Hn-2  
Hn-3  
Vla-3  
Bb-3  
Eb-3  
BC-3  
Bb-4  
Eb-4  
BC-4  
Bb Bass TC  
Bass  
Tuba  
Mall.  
Keys.  
Cym.  
S. D.  
B. D.  
Timp.

96                    97                    98                    99

For reference only. Not valid for performance.

100                    101                    102                    103

C-1  
Bb-1  
Eb-1  
C-2  
Bb-2  
Eb-2  
Hn-2  
Hn-3  
Vla-3  
Bb-3  
Eb-3  
BC-3  
Bb-4  
Eb-4  
BC-4  
Bb Bass TC  
Bass  
Tuba  
Mall.  
Keys.  
Cym.  
S. D.  
B. D.  
Timp.