Music Preparation Guidelines for Orchestral Music
Prepared by the Major Orchestra Librarians’ Association Publication Committee

1993 Edition
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Additional Publications
The publications committee of MOLA has prepared two other brochures entitled:

What is MOLA? A Guide to the Major Orchestra Librarians’ Association and The Orchestral Librarian: A Career Introduction

For Further Information about MOLA visit our website at: www.mola-inc.org
The Major Orchestra Librarians’ Association

The primary goals of the Major Orchestra Librarians’ Association (MOLA) are to improve communication among orchestra librarians, to provide support and information to the orchestra administrations, to present a unified voice in publisher relations, and to assist fellow librarians in providing better service to their orchestras.

MOLA is an international organization that includes libraries from symphony orchestras, opera and ballet companies, professional bands and ensembles, and educational institutions. Our membership includes musical organizations in North, Central, and South America, Europe, the Middle East, Asia, and Australia.

MOLA periodically invites representatives from music publishers to its annual conferences in order to address the publication and condition of printed musical materials. This collaborative effort has led to the formation of the MOLA/Publisher Committee.

MOLA is represented on the MLA (Music Library Association) / MPA (Music Publishers’ Association) / MOLA Joint Committee. In addition, MOLA has cultivated relationships with other music service organizations. These include the International Association of Music Librarians, the American Symphony Orchestra League, the American Federation of Musicians, the International Conference of Symphony and Opera Musicians, and the Regional Orchestra Players’ Association.

For further information, contact the orchestra librarian at your local symphony, opera, or ballet orchestra or visit the MOLA website at: www.mola-inc.org

Proofreading

It is mandatory that prior to reproduction the parts be proofread by a qualified professional proofreader and NOT only the composer or the copyist who prepared the parts. Please do not expect orchestra librarians to provide additional proofreading services.

Formatting and Binding

The parts should be prepared within an image area of no less than 8 x 11 inches on paper at least 9.5 x 12.5 inches. These minimum requirements leave a 0.75 inch margin surrounding the image area. A common page size among many publishers is 10 x 13 inches. Parts larger than 11 x 14 inches are inconvenient and unwieldy. Parts should be reproduced with music printed on both sides of the page.

Parts and scores should be bound so that they lay flat on the stand. Plastic comb or coil binding may be used for scores but not for parts. Multiple page parts can be set into signatures and saddle stitched or stapled at the spine. Another method uses a single strip of flexible cloth tape affixed to the left margin of the part. (Tape manufacturers include Vital Presentation Concepts Inc. [www.vpcinc.com] and 3-M Corporation’s Micropore surgical tape [www.3m.com].) Loose pages should be tipped in and taped into the center margin of the spine. There should be no loose pages. Accordion fold parts (single-sided sheets taped side-to-side) are not acceptable.

Bibliography


MOLA Guidelines for Music Preparation

Introduction

These guidelines for the preparation of music scores and parts are the result of many hours of discussion regarding the creation and layout of performance material that has come through our libraries. We realize that each music publisher has its own set of guidelines for music engraving. We wish to encourage music publishers to work together to standardize those guidelines. In the meantime, we would like to express our thoughts regarding the preparation of new music in the hope that an agreement about format may be reached.

Use of the Computer

Advantages and Disadvantages

With the advent of computer software for composing and arranging music, it is possible to produce clear and readable music from a desktop printer. Music publishers and professional composers and arrangers are creating scores and parts that are as functional and beautiful as traditionally engraved music.

The technology allows the composer or the copyist to enter the music into the score through various means, including electronic (MIDI) instruments. Once the score is completed, individual parts are extracted, transposed, formatted, and printed, saving countless hours of work. This technology provides a great level of flexibility for editing, reproducing, and storing music.

These advantages can come with hazards, however. For example, if the editing process of a new work continues after the parts have been prepared and distributed to the musicians, this will require additional work by composers, copyists, and librarians to keep up with revisions in the composition and provide an accurate and suitable set of parts.

Nonetheless, whether a score is handwritten or produced from a desktop printer, there are common, specific elements that make this music readable, and ultimately usable by musicians.

The Score

Cover

Although each music publisher will have its own publication guidelines and style requirements, there is some...
information that is important to see on the cover of any score. The title of the work and the name of the composer should be printed prominently on the cover and spine of the score. If applicable, the name of the arranger should appear, but need not be as prominent as the title and composer. Additionally, the name and address of the publisher should be easily located.

**Front Matter (Title Page, Preface, etc.)**

There should be a page at the beginning of the work that provides basic information about the composition. This should include a list of the full instrumentation, identifying any doublings, the keys of transposing instruments (clarinets, horns, and trumpets), and all percussion instruments.

An indication of how many percussionists will be required is helpful, though each orchestra may or may not adhere to that number. Any special equipment, synthesizer settings, or other electronic keyboard requirements should be noted here, as well as on the cover page of the instrument’s part. These instructions should be as specific and understandable as possible. Any special instructions for “prepared instruments” or other uncommon instruments should also be noted here, as well as on the cover page of the instrument involved. Any special staging instructions should also be mentioned on this or a subsequent page. Detailed diagrams are helpful to illustrate particularly complex staging. If there are deviations from standard musical notation, an explanation should appear following the instrumentation page.

The full title of the work should be printed as it would appear in a formal concert program, to include appropriate capitalization and diacritical markings, along with movement titles in their proper order. There should be an approximate duration given for each movement and a total duration for the work.

**The Music**

At the beginning of the musical score, the full name of each instrument should be listed to the left of the corresponding system. On subsequent pages, abbreviations of the instrument names should be used.

All instructions for tempi and dynamics should be in a conventional language such as English, Italian, German, or French. All tempo indications should appear above the top staff and above the first violin line on each score page.

Each measure (bar) should be numbered, beginning anew with each movement. Placement of measure numbers should be the same throughout the work, i.e. above, below, or on a special line of the grand staff, such as above the first violins. If rehearsal letters are used, they should correspond to landmarks in the music and must be used in conjunction with measure numbers.

**Score Readability**

If traditional engraving or computer output is not possible, it is preferable to receive a completed score done in ink. (Pencil is acceptable, but the publisher should provide some kind of quality control for the final outcome of the reproduction.) This should be done on either vellum or opaque paper and clearly reproduced, back to back on the page. Right-hand pages must be odd-numbered and left-hand pages must be even-numbered in the top right or left corner of the page.

The score should be proofread by the composer and a professional proofreader before it is presented for reproduction.

**Instrumental Parts**

**General**

Standard music notation practice should be observed and any deviation from the standard should be clearly explained prior to the first page of music. The front of each part should clearly identify the composer, title of the work, and instrument, including doublings and key(s) of transposing instruments where appropriate. Percussion parts should include a list of the instruments required.

It is preferable to have complete computer-generated parts, which should not have any handwritten additions. If the parts are written by hand, they must be copied legibly in black ink, using an italic or technical pen. Right-hand pages must be odd-numbered and left-hand pages must be even-numbered in the top right or left corner of the page.

Avoid creating wind parts that have multiple parts on a single stave (e.g., Flutes 1 and 2 should be separate parts). String parts should be created with one part per section. Complicated string divisions should be written on separate staves. Avoid dividing the music for the string section into multiple parts unless necessitated by multiple and continuous division of the voices.

**Paper**

The paper for parts should be of substantial quality to avoid show-through of music from the reverse side, to ensure durability, and to stand up to on-stage wind patterns caused by ventilation systems. The minimum requirement is usually 60 or 70 lb. [100 gsm] offset paper.

The page layout should allow comfortable page turns. Fold out pages should be avoided or, if absolutely necessary, used sparingly.

Eight or ten-stave paper should be used for any instrument that is subject to multiple ledger lines. Twelve or fourteen stave paper may be used as long as symbols are not crowded and clarity of the notational elements is maintained.