Sound sets in Sibelius 2

For advanced users only!

Before attempting to create your own sound set, it is worth checking if one is already available: see the online Help Center at http://www.sibelius.com/helpcenter/resources/ for the latest additions.

Disclaimer

Sound sets are complex files and are not designed to be user-editable. Using a sound set with incorrect syntax may cause your copy of Sibelius to behave unpredictably or even crash. Sibelius Software accepts no responsibility for any loss of data or other problems experienced as a result of editing the supplied sound sets or creating new ones. This document is provided 'as is', and no warranty, implied or otherwise, covers the information contained within.

Please also note that we do not offer technical support on the editing or creation of sound set files.

Filenames

The filename of a sound set file is insignificant (i.e. it is not shown in the **Play ▶ Devices** dialog), but we recommend that it should be fairly descriptive. It should also be 31 characters or less (including the .txt file extension) to ensure compatibility with all file systems.

Sound set syntax

Please refer to the **General MIDI.txt** file inside **C:\Program Files\Sibelius Software\Sibelius 2\Sounds** for an example of correct sound set syntax. In fact, you may wish to copy this file and use it as the basis of your own sound set.

The sound set starts with an open brace { and ends with a closing brace }.

The body of the sound set contains the following fields within the opening and closing braces as a series of 'tree nodes', in this order:

MIDIDevice

```
Syntax: MIDIDevice "GM (General MIDI)"
```

The name of the device, e.g. 'Roland SC8820'.

If you intend your sound set to be usable on both Mac and Windows, this must be the exact name of the device as returned by FreeMIDI. If OMS uses a different name, then you will need to create a separate copy of the file with the OMS name substituted here (so that running under OMS will load this file).

FileVersion

```
Syntax: FileVersion "0010000"
```

Include this line and leave it unchanged. It does *not* represent the version number of the particular file on which you are working, but rather the version of the syntax used by the file, i.e. the value **O010000** corresponds with Sibelius 2, but this may change in future versions of Sibelius if the sound set format changes. (Check the sound set files supplied with future versions of Sibelius to determine if this version number has been increased.)

DefaultDevice

```
Syntax: DefaultDevice "True"
```

This should always be set to False, unless it's the General MIDI.txt sound set file. Only one sound set file in the Sounds folder can have this parameter set to True; this determines which sound set is selected by default in Sibelius's Play ▶ Devices dialog.

ProgramsCountFrom0

```
Syntax: ProgramsCountFrom0 "False"
```

This value describes whether the program numbers in the sounds file are listed relative to 0 or 1. The values displayed in the Mixer window in Sibelius itself are relative to 0 or 1 depending on the setting in the Mixer's **Display** dialog.

Controllers

```
Syntax: Controllers
{
    Reverb "91"
    Pan "10"
    SustainPedal "64"
    SustainOn "127"
    SustainOff "0"
}
```

You should enter the above list of MIDI controllers and their corresponding controller numbers. The names must be identical to those listed above (from the **General MIDI.txt** list) – no other controllers will be recognized by Sibelius (although including them won't harm its execution). The numbers should usually also be the same, as e.g. the sustain pedal is MIDI controller 64 in practically every MIDI device. Note that SustainOn and SustainOff are not MIDI controller numbers, but rather the data byte that should be applied to the MIDI controller declared in SustainPedal to achieve the pedal-down and pedal-up effects.

Programs

Syntax: see below.

This contains a list of all the patches (banks and program numbers) and their names. The list can be in any order, but you might find it useful to keep it in program number order as this will simplify the construction of the **Groups** and **BestSoundsForInstruments** sections (see below). Each entry in the **Programs** list has the following structure.

Words written in italics are variables, as follows:

- *msb* is MIDI controller 0 (or bank MSB) value. It can either be empty (meaning don't send MIDI controller 0) or otherwise it must be in the range 0-127 inclusive.
 - Note that if empty, you should still include the slash (so you may get e.g. /23/34 "Name"). Note also that 0 / is not the same as /; if 0 is present, Sibelius will send a bank change to MSB 0; if no number is present, Sibelius will not send a bank change.
- Isb means MIDI controller 32 (or bank LSB), and the same conditions apply as for msb.
 Again, if empty you should still include the slash (so you may get e.g. //34 "Name").
- pn is the program number. It too must be in the range 0-127 inclusive but it cannot be empty.
- patch name can be any text at all it is required. This is the name that appears in the list of sounds in the Mixer.
- mask is a 16-bit mask, and can be any number between 0 and 65535. If you were to convert it into a binary number, each bit in that number would correspond to a MIDI channel. 1 means this sound can go on this channel, and 0 means it can't. So, say a patch could only go on channels 1, 4 and 12. Since we count MIDI channels from 0, this becomes 0, 3 and 11. With the least significant bit being the lowest channel number, this can be represented by the binary number 100000001001 and in decimal this is 2057. So for this patch, the ChannelMask field would take the value 2057. If you leave out the entire ChannelMask line, Sibelius assumes that the mask value is 65535 (i.e. the patch can be set on any channel). The three most common mask values are 65023 (all channels except channel 10), 512 (channel 10) and 65535 (all channels).
- num string is not currently used by Sibelius but is created by FreeMIDI and OMS. If you're creating sounds files by hand from scratch, don't bother with these fields, but if you're starting out with a FreeMIDI sounds file then you might as well leave the fields there they do no harm.

The NoteNames list is optional. It contains the mapping from MIDI key number (or note number) and a name for that key. This is used by e.g. drum set staves, where Sibelius needs to map a MIDI key value to a note name such as "Tambourine".

• nn is the MIDI note number. It has to be in the range 0-127 inclusive.

• note name is the corresponding note name. It is essential that note names remain device-independent. For example, say MIDI device A has a drum set with a triangle sound. That sound might be called "Triangle 1". It is essential that another device MIDI device B, if it too has a triangle sounds on a drum set, that the sounds there is called "Triangle 1" too. If you were to call it "Triangle" or "triangle 1" or "Tringle" then Sibelius wouldn't know that it was the same sound. What this amounts to is that we need to agree on a common set of drum note names for all devices. A complete list is in **Appendix A**, which also specifies the General MIDI note numbers for each sound.

Groups

Syntax: see below.

This is used to organise the sounds into groups that will appear when accessing the **Sound** menu in the Mixer window (when you have the **Display sounds by type** option switched on in the Mixer's **Display** dialog). Each entry consists of a list of indexes into the **Programs** list. These indexes are relative to 0 (so the 3rd entry in the **Programs** list will be '2' in the **Groups** list). One program can appear in several groups if required.

The Groups section consists of a list of lists, e.g.

and so on. Each sub-list has a title enclosed in double quotes (e.g. "Pitched Percussion" above).

Note! It is essential that a patch referred to in a **Groups** sub-list actually exists. For example, say you had 128 patches in the **Programs** list. If you put the number 140 in one of the **Groups** sub-lists then Sibelius may become unstable or crash while using this sound set. More precisely, if there are *N* entries in the **Programs** list, then the index numbers used in the **Groups** sub-lists must be in the range 0 to *N*-1 inclusive. Indices into the **Programs** list count from 0.

You may want to copy the **Groups** section from an existing sound set file (e.g. **General MIDI.txt**) and remove the lists of indices in each sub-list as a basis for your own groups.

BestSoundsForInstruments

This section is used by Sibelius to work out which program number to use to correctly play back a particular staff. With a new sound set file you may need to press the **Reset Sounds** button to set each staff to use the correct program number. This section is also used when importing a MIDI file, so that Sibelius can determine which instrument is required on each staff according to the program numbers used in the MIDI file.

It is essential that this list contain every instrument included in Sibelius. You may want to copy this section from an existing sound set file (e.g. **General MIDI.txt**) as a basis for your own sound set.

A complete list of instruments is in **Appendix B**. Note that the names in this list are internal; that is, they are not necessarily as they appear in Sibelius either in the **Create > Instruments** dialog or as instrument names in the score. Some of the names include special 'escape' characters (such as \n\ and ~) which you should not remove, edit or change. These internal names should still be used even if your copy of Sibelius is a foreign-language version, rather than translated instrument names. As a result, sound set files are largely language-independent (apart from the names of the sounds themselves as they appear in the Mixer, which can be in any language).

Sibelius will reject any sound set file that lists any instruments that are not included in Sibelius and, conversely, it will also reject if there are instruments in Sibelius which aren't listed here (the exception to this rule is *specializations* – see below).

The syntax is as follows:

```
BestSoundsForInstruments
{
    "Bass Viol"
    {
         43
         49
    }
    "Crotales"
    {
         114
}
```

and so on. Under each instrument is a list of patch indices:

- This list of indices can be empty. If you don't supply any indices, Sibelius will default to piano for this sound, or will not change the sound if it is a 'specialization'.
- The first index in the list is used when creating an instrument in Sibelius. So for example, if you create "Violin I", Sibelius will look up "Violin I" in the sounds file and use the first patch indexed under this name. The other patches indexed are used when mapping from bank/program numbers to instruments when reading MIDI files into Sibelius.
- The rules governing index ranges are exactly the same as for Groups.
- In order for Sibelius to be able to map keywords such as "pizz" and "mute" to patches in a device independent way, "instruments" are known internally by Sibelius which aren't real instruments at all. **Appendix B** includes these "instruments", which never show up in the **Create ▶ Instruments** dialog in Sibelius, and which represent sound effects such as pizzicato, tremolo etc. You will find these "instruments" at the end of the **BestSoundsForInstruments** section in the **General MIDI.txt** file.
- At the end of the list of instruments in **Appendix B** you'll also find some *specializations*, e.g. "Mute:Trumpet". Specializations are optional and should only exist if that particular MIDI device supports that sound.

The syntax for this is "sound-effect-instrument; real-instrument". sound-effect-instrument has to be one of the following:

Solo
Tutti
Harmonics
Mute
Legato
Detaché
Sul Ponticello
Snap Pizzicato
Col Legno
Spiccato
Tremolo
Pizzicato

real-instrument has to be a 'real' instrument in **Appendix B** (e.g. 'Violin 1' or 'Clarinet'). This is so that you can distinguish between, for instance, a muted trumpet and a muted trumpet.

If Sibelius sees that you've got a keyword which maps to the Mute effect in the Trumpet staff, then it will look in the sound set file for "Mute:Trumpet" and, if it finds it, will use it. Otherwise, it will use the "Mute" entry (which must exist).

For the sound effect "Solo" and "Tutti" you should make sure that specializations should come in pairs, e.g. if you have "Solo:Flute" you must ensure you have "Tutti:Flute" otherwise Sibelius has no way of switching back and forth between the two. You'll notice that most of these sound effects are not used in the **General MIDI.txt** file (i.e. they're empty) – that's because those sounds don't exist in the General MIDI sound map.

Appendix A: Drum sounds

This is a list of the General MIDI drum sounds and their corresponding MIDI note numbers:

- Acoustic Bass Drum
- 36 Bass Drum 1
- 37 Side Stick
- 38 Acoustic Snare
- 39 Hand Clap
- 40 Electric Snare
- 41 Low Floor TomTom
- 42 Closed Hi-Hat
- High Floor TomTom 43
- 44 Pedal Hi-Hat
- 45 Low TomTom
- Open Hi-Hat
- 47 Low-Mid TomTom
- Hi-Mid TomTom
- 49 Crash Cymbal 1
- 50 High TomTom
- Ride Cymbal 1 51
- 52 Chinese Cymbal
- 53 Ride Bell
- Tambourine 54
- 55 Splash Cymbal
- 56 Cowbell
- 57 Crash Cymbal 2
- Vibraslap 58
- 59 Ride Cymbal 2
- Hi Bongo 60
- Low Bongo 61
- 62 Mute Hi Conga
- Open Hi Conga 63
- 64 Low Conga
- High Timbale 65
- Low Timbale 66
- 67 High Agogo
- 68 Low Agogo
- 69 Cabasa
- 70 Maracas
- 71 Short Whistle
- 72 Long Whistle
- 73 Short Guiro
- 74 Long Guiro
- 75 Claves
- 76 Hi Wood Block
- 77 Low Wood Block
- 78 Mute Cuica
- 79 Open Cuica
- 80 Mute Triangle
- Open Triangle

Appendix B: Complete list of instruments

```
Piccolo
Eb Flute
Flute
Shakuhachi
Alto Flute
Bass Flute
Sopranino Recorder
Soprano Recorder
Descant Recorder
Alto Recorder
Treble Recorder
Tenor Recorder
Bass Recorder
Great Bass Recorder
Contrabass Recorder
Tin Whistle
Flageolet
Ocarina
Panpipes
Oboe
Oboe d'amore
Cor Anglais
English Horn
Baritone Oboe
Bass Oboe
Heckelphone
Clarinet in E~b
Clarinet in D
Clarinet in C
Clarinet in B~b
Clarinet in A
Alto Clarinet in E~b
Basset-horn
Bass Clarinet\n\in B~b
Bass Clarinet [bass clef]
Contra Alto\n\Clarinet in E~b
Contra Alto\n\Clarinet in E~b [bass clef]
Contrabass\n\Clarinet in B~b
Contrabass\n\Clarinet in B~b [bass clef]
Contrabass\n\Clarinet in E~b
Sopranino\n\Saxophone
Soprano Saxophone
Alto Saxophone
Tenor Saxophone
Baritone Saxophone
Baritone Saxophone [bass clef]
Bass Saxophone
Bass Saxophone [bass clef]
Contrabass Saxophone
Contrabass Saxophone [bass clef]
Quart Bassoon
Quint Bassoon
Bassoon
Contrabassoon
Harmonica
Bagpipe
Didgeridoo
Woodwind
Horn in B~b [no key]
Horn in A [no key]
```

Horn in G [no key]

Horn in F

Horn in F [no key]

Horn in E [no key]

Horn in D [no key]

Horn in D~b [no key]

Horn in C [no key]

Horn in B [no key]

B~b Basso Horn [no key]

Wagner Tuba in B~b

Wagner Tuba in F

Tenor Tuba

Alto Horn in F

Alto Horn in E~b [no key]

Mellophone in F

Mellophone in E~b

Mellophonium in F

Mellophonium in E~b

Soprano Bugle in G

Mellophone Bugle in G

Baritone Bugle in G

Euphonium Bugle in G

Contrabass Bugle in G

Piccolo Trumpet in B~b

Piccolo Trumpet in A

Trumpet in G [no key]

Trumpet in E [no key]

Trumpet in E~b

Trumpet in D

Trumpet in C

Trumpet in B [no key]

Trumpet in B~b

Trumpet in B~b [no key]

Trumpet in A

Trumpet in F

Bass Trumpet in E~b

Bass Trumpet in B~b

Bass Trumpet in D

Soprano Cornet E~b Cornet in B~b

Cornet in A

Flugelhorn

Tenor Horn

Trombone [treble clef]

Trombone

Alto Trombone

Tenor Trombone

Bass Trombone

Contrabass Trombone

Euphonium

Euphonium [bass clef]

Baritone Horn

Tuba

Bass Tuba

Sousaphone in B~b

Ophicleide

Serpent

Bass in E~b

Bass in B~b

Brass

Cornet

Solo Cornet B~b

Repiano Cornet B~b

2nd Cornet B~b

3rd Cornet B~b

Solo Horn E~b

1st Horn E~b

2nd Horn E~b

1st Baritone B~b

2nd Baritone B~b

1st Trombone B~b

2nd Trombone B~b

Euphonium B~b

Timpani

Drums

Drums [drum set]

Drum Set

Percussion [1 line]

Percussion [2 lines]

Percussion [3 lines]

Percussion [4 lines]

Percussion [5 lines]

Bass drum

Bongo

Conga

Cymbals

Gong

Roto-toms

Side drum

Snare drum

Taiko Drum

Tambourine

Tam-tam

Temple blocks

Tenor drum

Tom-toms

Triangle

Whistle

Wood blocks

Almglocken

Antique Cymbals

Crotales

Cimbalom

Dulcimer

Zither

Handbells

Tubular bells

Chimes

Steel drums

Steel drums [bass clef]

Glockenspiel

Orchestral Bells

Xylophone

Xylorimba

Marimba

Vibraphone

Harp

Troubadour Harp

Guitar

Guitar [tab]

12-string Guitar

12-string Guitar [tab]

Acoustic Guitar

Acoustic Guitar [tab]

12-string Acoustic Guitar

12-string Acoustic Guitar [tab]

```
Electric guitar
Electric guitar [tab]
12-string Electric guitar
12-string Electric guitar [tab]
Acoustic Bass
Acoustic Bass [tab]
Bass guitar
Bass guitar [tab]
5-string Bass Guitar
5-string Bass Guitar [tab]
6-string Bass Guitar
6-string Bass Guitar [tab]
Fretless Bass Guitar
Fretless Bass guitar [tab]
5-string Fretless Bass Guitar
5-string Fretless Bass Guitar [tab]
6-string Fretless Bass Guitar
6-string Fretless Bass Guitar [tab]
Electric Bass
Electric Bass [tab]
5-string Electric Bass
5-string Electric Bass [tab]
6-string Electric Bass
6-string Electric Bass [tab]
Fretless Electric Bass
Fretless Electric Bass [tab]
5-string Fretless Electric Bass
5-string Fretless Electric Bass [tab]
6-string Fretless Electric Bass
6-string Fretless Electric Bass [tab]
Banjo
Banjo [Standard C]
Banjo [Standard C tab]
Banjo [G tuning]
Banjo [G tuning tab]
Banjo [Two C tuning]
Banjo [Two C tuning tab]
Banjo [G modal]
Banjo [G modal tab]
Banjo [D tuning]
Banjo [D tuning tab]
Tenor Banjo
Tenor Banjo [tab]
Pedal Steel Guitar
Pedal Steel Guitar [tab]
Hawaiian Steel Guitar
Hawaiian Steel Guitar [tab]
Lute [tablature]
Mandolin
Mandolin [tab]
Ukelele
Koto
Sitar
Voice
Vocals
Treble
Cantus
Soprano
Mezzo-soprano
Contralto
Alto
Altus
```

Counter-tenor Tenor Baritone Bass Bassus Choir Piano Honky-tonk piano Electric Piano Keyboard Keyboards Synthesizer Celesta Clavichord Harpsichord Organ [manuals] Ped. [Organ pedals] Manuals [solo organ manuals] Pedal [solo organ pedals] Electric Organ Ondes Martenot Accordion Harmonium Melodion Melodeon Violin Violin 1 Violin 2 Violin I Violin II Viola Violoncello Contrabass Double bass String Bass Strings Treble Viol Tenor Viol Bass Viol Shamisen Hurdy-gurdy Piano [chamber music] [treble staff] [bass staff] [small staff] Tape Sampler Theremin Applause Birdsong Helicopter Seashore Telephone Pizzicato: Violin Pizzicato: Violin 1 Pizzicato: Violin 2 Pizzicato: Violin I Pizzicato: Violin II Pizzicato:Viola Pizzicato: Violoncello Pizzicato:Contrabass Pizzicato: Double bass Pizzicato:String Bass

```
Pizzicato: Strings
Pizzicato: Treble Viol
Pizzicato:Tenor Viol
Pizzicato:Bass Viol
Mute:Horn in B~b [no key]
Mute: Horn in A [no key]
Mute:Horn in G [no key]
Mute: Horn in F
Mute:Horn in F [no key]
Mute:Horn in E [no key]
Mute:Horn in D [no key]
Mute:Horn in D~b [no key]
Mute:Horn in C [no key]
Mute:Horn in B [no key]
Mute: B~b Basso Horn [no key]
Mute:Wagner Tuba in B~b
Mute: Wagner Tuba in F
Mute:Tenor Tuba
Mute: Alto Horn in F
Mute:Alto Horn in E~b [no key]
Mute: Mellophone in F
Mute:Mellophone in E~b
Mute: Mellophonium in F
Mute: Mellophonium in E~b
Mute:Soprano Bugle in G
Mute: Mellophone Bugle in G
Mute: Baritone Bugle in G
Mute: Euphonium Bugle in G
Mute:Contrabass Bugle in G
Mute:Piccolo Trumpet in B~b
Mute:Piccolo Trumpet in A
Mute:Trumpet in G [no key]
Mute:Trumpet in E [no key]
Mute:Trumpet in E~b
Mute:Trumpet in D
Mute:Trumpet in C
Mute:Trumpet in B [no key]
Mute:Trumpet in B~b
Mute:Trumpet in B~b [no key]
Mute:Trumpet in A
Mute:Trumpet in F
Mute:Bass Trumpet in E~b
Mute:Bass Trumpet in B~b
Mute: Bass Trumpet in D
Mute:Soprano Cornet E~b
Mute:Cornet in B~b
Mute:Cornet in A
Mute:Flugelhorn
Mute:Tenor Horn
Mute: Trombone [treble clef]
Mute:Trombone
Mute: Alto Trombone
Mute: Tenor Trombone
Mute: Bass Trombone
Mute:Contrabass Trombone
Mute: Euphonium
Mute: Euphonium [bass clef]
Mute:Baritone Horn
Mute: Tuba
Mute:Bass Tuba
Mute:Sousaphone in B~b
Mute:Ophicleide
Mute:Serpent
```

Mute:Bass in E~b

Mute:Bass in B~b Mute:Brass

Mute:Cornet

Mute:Solo Cornet B~b

Mute:Repiano Cornet B~b

Mute:2nd Cornet B~b

Mute:3rd Cornet B~b

Mute:Solo Horn E~b

Mute:1st Horn E~b

Mute: 2nd Horn E~b

Mute:1st Baritone B~b

Mute:2nd Baritone B~b

Mute:1st Trombone B~b

Mute:2nd Trombone B~b

Mute: Euphonium B~b

Mute:Guitar

Mute:Guitar [tab]

Mute:12-string Guitar

Mute:12-string Guitar [tab]

Mute: Acoustic Guitar

Mute: Acoustic Guitar [tab]

Mute:12-string Acoustic Guitar

Mute:12-string Acoustic Guitar [tab]

Mute: Electric guitar

Mute: Electric guitar [tab]

Mute:12-string Electric guitar

Mute:12-string Electric guitar [tab]

Mute: Violin

Mute: Violin 1

Mute: Violin 2

Mute: Violin I

Mute: Violin II

Mute:Viola

Mute: Violoncello

Mute:Contrabass

Mute:Double bass

Mute:String Bass

Mute:Strings

Mute:Treble Viol

Mute:Tenor Viol

Mute:Bass Viol

Tremolo: Violin

Tremolo: Violin 1

Tremolo:Violin 2

Tremolo: Violin I

Tremolo: Violin II

Tremolo:Viola

Tremolo: Violoncello

Tremolo:Contrabass

Tremolo:Double bass

Tremolo: String Bass

Tremolo:Strings

Tremolo: Treble Viol

Tremolo:Tenor Viol

Tremolo:Bass Viol

Spiccato: Violin

Spiccato: Violin 1

Spiccato: Violin 2

Spiccato: Violin I Spiccato: Violin II

Spiccato: Viola

Spiccato: Violoncello

```
Spiccato:Contrabass
Spiccato:Double bass
Spiccato:String Bass
Spiccato:Strings
Spiccato:Treble Viol
```

Spiccato:Tenor Viol Spiccato:Bass Viol

Col Legno: Violin

Col Legno: Violin 1

Col Legno: Violin 2

Col Legno: Violin I

Col Legno: Violin II

Col Legno: Viola

Col Legno: Violoncello

Col Legno:Contrabass

Col Legno: Double bass

Col Legno:String Bass

Col Legno:Strings

Col Legno: Treble Viol

Col Legno: Tenor Viol

Col Legno: Bass Viol

Legato:Piccolo

Legato: Eb Flute

Legato:Flute

Legato: Shakuhachi

Legato:Alto Flute

Legato: Bass Flute

Legato:Sopranino Recorder

Legato:Soprano Recorder

Legato:Descant Recorder

Legato:Alto Recorder

Legato:Treble Recorder

Legato: Tenor Recorder

Legato: Bass Recorder

Legato: Great Bass Recorder

Legato:Contrabass Recorder

Legato: Tin Whistle

Legato:Flageolet

Legato:Ocarina

Legato: Panpipes

Legato:Oboe

Legato:Oboe d'amore

Legato:Cor Anglais

Legato:English Horn

Legato:Baritone Oboe

Legato:Bass Oboe

Legato: Heckelphone

Legato:Clarinet in E~b

Legato: Clarinet in D

Legato:Clarinet in C

Legato:Clarinet in B~b

Legato: Clarinet in A

Legato: Alto Clarinet in E~b

Legato:Basset-horn

Legato:Bass Clarinet\n\in B~b

Legato: Bass Clarinet [bass clef]

Legato:Contra Alto\n\Clarinet in E~b

 $Legato: Contra \ Alto \ \ \ Clarinet \ in \ E~b \ [bass \ clef]$

 ${\tt Legato:Contrabass} \\ {\tt NClarinet~in~B~b}$

Legato:Contrabass\n\Clarinet in B~b [bass clef]

Legato:Contrabass\n\Clarinet in E~b

Legato:Sopranino\n\Saxophone

Legato:Soprano Saxophone

```
Legato: Alto Saxophone
Legato: Tenor Saxophone
Legato: Baritone Saxophone
Legato: Baritone Saxophone [bass clef]
Legato: Bass Saxophone
Legato: Bass Saxophone [bass clef]
Legato: Contrabass Saxophone
Legato: Contrabass Saxophone [bass clef]
Legato:Quart Bassoon
Legato:Quint Bassoon
Legato: Bassoon
Legato:Contrabassoon
Legato: Harmonica
Legato: Bagpipe
Legato:Didgeridoo
Legato: Woodwind
Legato: Horn in B~b [no key]
Legato: Horn in A [no key]
Legato: Horn in G [no key]
Legato:Horn in F
Legato: Horn in F [no key]
Legato: Horn in E [no key]
Legato: Horn in D [no key]
Legato: Horn in D~b [no key]
Legato:Horn in C [no key]
Legato: Horn in B [no key]
Legato: B~b Basso Horn [no key]
Legato:Wagner Tuba in B~b
Legato: Wagner Tuba in F
Legato: Tenor Tuba
Legato: Alto Horn in F
Legato: Alto Horn in E~b [no key]
Legato: Mellophone in F
Legato: Mellophone in E~b
Legato: Mellophonium in F
Legato: Mellophonium in E~b
Legato: Soprano Bugle in G
Legato: Mellophone Bugle in G
Legato: Baritone Bugle in G
Legato: Euphonium Bugle in G
Legato: Contrabass Bugle in G
Legato:Piccolo Trumpet in B~b
Legato: Piccolo Trumpet in A
Legato: Trumpet in G [no key]
Legato: Trumpet in E [no key]
Legato:Trumpet in E~b
Legato: Trumpet in D
Legato: Trumpet in C
Legato: Trumpet in B [no key]
Legato:Trumpet in B~b
Legato: Trumpet in B~b [no key]
Legato: Trumpet in A
Legato: Trumpet in F
Legato: Bass Trumpet in E~b
Legato: Bass Trumpet in B~b
Legato:Bass Trumpet in D
Legato:Soprano Cornet E~b
Legato:Cornet in B~b
Legato: Cornet in A
Legato:Flugelhorn
Legato:Tenor Horn
Legato:Trombone [treble clef]
Legato: Trombone
```

Legato:Alto Trombone

Legato:Tenor Trombone

Legato: Bass Trombone

Legato:Contrabass Trombone

Legato: Euphonium

Legato: Euphonium [bass clef]

Legato:Baritone Horn

Legato: Tuba

Legato: Bass Tuba

Legato:Sousaphone in B~b

Legato:Ophicleide

Legato:Serpent

Legato:Bass in E~b

Legato:Bass in B~b

Legato:Brass

Legato:Cornet

Legato:Solo Cornet B~b

Legato: Repiano Cornet B~b

Legato: 2nd Cornet B~b

Legato:3rd Cornet B~b

Legato:Solo Horn E~b

Legato:1st Horn E~b

Legato: 2nd Horn E~b

Legato:1st Baritone B~b

Legato: 2nd Baritone B~b

Legato:1st Trombone B~b

Legato: 2nd Trombone B~b

Legato: Euphonium B~b

Legato:Guitar

Legato:Guitar [tab]

Legato:12-string Guitar

Legato:12-string Guitar [tab]

Legato: Acoustic Guitar

Legato: Acoustic Guitar [tab]

Legato: 12-string Acoustic Guitar

Legato:12-string Acoustic Guitar [tab]

Legato: Electric guitar

Legato: Electric guitar [tab]

Legato:12-string Electric guitar

Legato:12-string Electric guitar [tab]

Legato: Acoustic Bass

Legato: Acoustic Bass [tab]

Legato: Bass guitar

Legato: Bass guitar [tab]

Legato:5-string Bass Guitar

Legato:5-string Bass Guitar [tab]

Legato: 6-string Bass Guitar

Legato:6-string Bass Guitar [tab]

Legato: Fretless Bass Guitar

Legato: Fretless Bass guitar [tab]

Legato: 5-string Fretless Bass Guitar

Legato: 5-string Fretless Bass Guitar [tab]

Legato:6-string Fretless Bass Guitar

Legato:6-string Fretless Bass Guitar [tab]

Legato: Electric Bass

Legato: Electric Bass [tab]

Legato:5-string Electric Bass

Legato:5-string Electric Bass [tab]

Legato:6-string Electric Bass

Legato:6-string Electric Bass [tab]

Legato: Fretless Electric Bass

Legato: Fretless Electric Bass [tab]

Legato:5-string Fretless Electric Bass

```
Legato:5-string Fretless Electric Bass [tab]
Legato:6-string Fretless Electric Bass
Legato:6-string Fretless Electric Bass [tab]
Legato:Banjo
Legato:Banjo [Standard C]
Legato: Banjo [Standard C tab]
Legato:Banjo [G tuning]
Legato: Banjo [G tuning tab]
Legato: Banjo [Two C tuning]
Legato: Banjo [Two C tuning tab]
Legato:Banjo [G modal]
Legato:Banjo [G modal tab]
Legato:Banjo [D tuning]
Legato: Banjo [D tuning tab]
Legato: Tenor Banjo
Legato: Tenor Banjo [tab]
Legato: Pedal Steel Guitar
Legato: Pedal Steel Guitar [tab]
Legato: Hawaiian Steel Guitar
Legato: Hawaiian Steel Guitar [tab]
Legato:Lute
Legato:Lute [tablature]
Legato: Mandolin
Legato: Mandolin [tab]
Legato: Ukelele
Legato: Koto
Legato:Sitar
Legato: Voice
Legato: Vocals
Legato:Treble
Legato: Cantus
Legato:Soprano
Legato: Mezzo-soprano
Legato:Contralto
Legato:Alto
Legato: Altus
Legato:Counter-tenor
Legato: Tenor
Legato:Baritone
Legato:Bass
Legato: Bassus
Legato:SOPRANO
Legato:ALTO
Legato: TENOR
Legato: BASS
Legato:Choir
Legato:Piano
Legato: Honky-tonk piano
Legato: Electric Piano
Legato: Keyboard
Legato: Keyboards
Legato:Synthesizer
Legato:Celesta
Legato:Clavichord
Legato: Harpsichord
Legato:Organ [manuals]
Legato: Ped. [Organ pedals]
Legato: Manuals [solo organ manuals]
Legato: Pedal [solo organ pedals]
Legato: Electric Organ
Legato: Ondes Martenot
Legato: Accordion
Legato: Harmonium
```

Legato: Melodion Legato: Melodeon Legato: Violin Legato: Violin 1 Legato: Violin 2 Legato: Violin I Legato: Violin II Legato: Viola Legato: Violoncello Legato:Contrabass Legato: Double bass Legato: String Bass Legato:Strings Legato: Treble Viol Legato: Tenor Viol Legato: Bass Viol Legato: Shamisen Legato: Hurdy-gurdy

Legato:Piano [chamber music]

Legato: [treble staff] Legato: [bass staff] Legato: [small staff] Harmonics: Piccolo Harmonics: Eb Flute Harmonics:Flute Harmonics: Shakuhachi Harmonics: Alto Flute

Harmonics: Bass Flute Harmonics:Sopranino Recorder Harmonics:Soprano Recorder Harmonics:Descant Recorder Harmonics: Alto Recorder Harmonics: Treble Recorder Harmonics: Tenor Recorder Harmonics: Bass Recorder

Harmonics: Great Bass Recorder Harmonics: Contrabass Recorder

Harmonics: Tin Whistle Harmonics:Flageolet Harmonics:Ocarina Harmonics: Panpipes Harmonics:Oboe

Harmonics:Oboe d'amore Harmonics:Cor Anglais Harmonics: English Horn Harmonics: Baritone Oboe Harmonics: Bass Oboe Harmonics: Heckelphone

Harmonics:Clarinet in E~b Harmonics:Clarinet in D Harmonics:Clarinet in C Harmonics:Clarinet in B~b Harmonics:Clarinet in A

Harmonics: Alto Clarinet in E~b

Harmonics: Basset-horn

Harmonics:Bass Clarinet\n\in B~b Harmonics:Bass Clarinet [bass clef] Harmonics:Contra Alto\n\Clarinet in E~b

Harmonics:Contra Alto\n\Clarinet in E~b [bass clef]

 ${\tt Harmonics:Contrabass} \\ {\tt NClarinet~in~B~b}$

Harmonics:Contrabass\n\Clarinet in B~b [bass clef]

Harmonics:Contrabass\n\Clarinet in E~b

Harmonics:Sopranino\n\Saxophone

```
Harmonics:Soprano Saxophone
Harmonics: Alto Saxophone
Harmonics: Tenor Saxophone
Harmonics: Baritone Saxophone
Harmonics: Baritone Saxophone [bass clef]
Harmonics: Bass Saxophone
Harmonics: Bass Saxophone [bass clef]
Harmonics: Contrabass Saxophone
Harmonics: Contrabass Saxophone [bass clef]
Harmonics:Quart Bassoon
Harmonics:Quint Bassoon
Harmonics: Bassoon
Harmonics:Contrabassoon
Harmonics: Harmonica
Harmonics: Bagpipe
Harmonics: Didgeridoo
Harmonics: Woodwind
Harmonics: Horn in B~b [no key]
Harmonics: Horn in A [no key]
Harmonics: Horn in G [no key]
Harmonics: Horn in F
Harmonics: Horn in F [no key]
Harmonics: Horn in E [no key]
Harmonics: Horn in D [no key]
Harmonics:Horn in D~b [no key]
Harmonics: Horn in C [no key]
Harmonics: Horn in B [no key]
Harmonics:B~b Basso Horn [no key]
Harmonics: Wagner Tuba in B~b
Harmonics: Wagner Tuba in F
Harmonics: Tenor Tuba
Harmonics: Alto Horn in F
Harmonics: Alto Horn in E~b [no key]
Harmonics: Mellophone in F
Harmonics: Mellophone in E~b
Harmonics: Mellophonium in F
Harmonics: Mellophonium in E~b
Harmonics: Soprano Bugle in G
Harmonics: Mellophone Bugle in G
Harmonics: Baritone Bugle in G
Harmonics: Euphonium Bugle in G
Harmonics: Contrabass Bugle in G
Harmonics:Piccolo Trumpet in B~b
Harmonics:Piccolo Trumpet in A
Harmonics: Trumpet in G [no key]
Harmonics: Trumpet in E [no key]
Harmonics:Trumpet in E~b
Harmonics: Trumpet in D
Harmonics: Trumpet in C
Harmonics: Trumpet in B [no key]
Harmonics:Trumpet in B~b
Harmonics: Trumpet in B~b [no key]
Harmonics:Trumpet in A
Harmonics: Trumpet in F
Harmonics: Bass Trumpet in E~b
Harmonics:Bass Trumpet in B~b
Harmonics: Bass Trumpet in D
Harmonics:Soprano Cornet E~b
Harmonics:Cornet in B~b
Harmonics:Cornet in A
Harmonics:Flugelhorn
Harmonics: Tenor Horn
Harmonics:Trombone [treble clef]
```

Harmonics:Trombone

Harmonics: Alto Trombone

Harmonics:Tenor Trombone Harmonics:Bass Trombone

Harmonics: Contrabass Trombone

Harmonics: Euphonium

Harmonics:Euphonium [bass clef]

Harmonics:Baritone Horn

Harmonics: Tuba

Harmonics: Bass Tuba

Harmonics: Sousaphone in B~b

Harmonics:Ophicleide

Harmonics: Serpent

Harmonics:Bass in E~b

Harmonics: Bass in B~b

Harmonics: Brass

Harmonics:Cornet

Harmonics:Solo Cornet B~b

Harmonics: Repiano Cornet B~b

Harmonics:2nd Cornet B~b

Harmonics:3rd Cornet B~b

Harmonics:Solo Horn E~b

Harmonics:1st Horn E~b

Harmonics: 2nd Horn E~b

Harmonics:1st Baritone B~b

Harmonics: 2nd Baritone B~b

Harmonics:1st Trombone B~b

Harmonics: 2nd Trombone B~b

Harmonics: Euphonium B~b

Harmonics: Guitar

Harmonics:Guitar [tab]

Harmonics:12-string Guitar

Harmonics:12-string Guitar [tab]

Harmonics: Acoustic Guitar

Harmonics:Acoustic Guitar [tab]

Harmonics:12-string Acoustic Guitar

Harmonics:12-string Acoustic Guitar [tab]

Harmonics:Electric guitar

Harmonics:Electric guitar [tab]

Harmonics:12-string Electric guitar

Harmonics:12-string Electric guitar [tab]

Harmonics: Acoustic Bass

Harmonics:Acoustic Bass [tab]

Harmonics: Bass guitar

Harmonics:Bass guitar [tab]

Harmonics:5-string Bass Guitar

Harmonics:5-string Bass Guitar [tab]

Harmonics:6-string Bass Guitar

Harmonics:6-string Bass Guitar [tab]

Harmonics: Fretless Bass Guitar

Harmonics: Fretless Bass quitar [tab]

Harmonics:5-string Fretless Bass Guitar

Harmonics:5-string Fretless Bass Guitar [tab]

Harmonics:6-string Fretless Bass Guitar

Harmonics:6-string Fretless Bass Guitar [tab]

Harmonics:Electric Bass

Harmonics:Electric Bass [tab]

Harmonics:5-string Electric Bass

Harmonics:5-string Electric Bass [tab]

Harmonics:6-string Electric Bass

Harmonics:6-string Electric Bass [tab]

Harmonics: Fretless Electric Bass

Harmonics:Fretless Electric Bass [tab]

```
Harmonics:5-string Fretless Electric Bass
Harmonics:5-string Fretless Electric Bass [tab]
Harmonics:6-string Fretless Electric Bass
Harmonics:6-string Fretless Electric Bass [tab]
Harmonics: Banjo
Harmonics:Banjo [Standard C]
Harmonics:Banjo [Standard C tab]
Harmonics:Banjo [G tuning]
Harmonics: Banjo [G tuning tab]
Harmonics:Banjo [Two C tuning]
Harmonics: Banjo [Two C tuning tab]
Harmonics:Banjo [G modal]
Harmonics:Banjo [G modal tab]
Harmonics:Banjo [D tuning]
Harmonics: Banjo [D tuning tab]
Harmonics: Tenor Banjo
Harmonics:Tenor Banjo [tab]
Harmonics: Pedal Steel Guitar
Harmonics:Pedal Steel Guitar [tab]
Harmonics: Hawaiian Steel Guitar
Harmonics: Hawaiian Steel Guitar [tab]
Harmonics:Lute
Harmonics:Lute [tablature]
Harmonics: Mandolin
Harmonics: Mandolin [tab]
Harmonics: Ukelele
Harmonics: Koto
Harmonics:Sitar
Harmonics: Violin
Harmonics: Violin 1
Harmonics: Violin 2
Harmonics: Violin I
Harmonics: Violin II
Harmonics: Viola
Harmonics: Violoncello
Harmonics: Contrabass
Harmonics: Double bass
Harmonics: String Bass
Harmonics:Strings
Harmonics: Treble Viol
Harmonics: Tenor Viol
Harmonics: Bass Viol
Harmonics: Shamisen
Harmonics: Hurdy-gurdy
Snap Pizzicato: Violin
Snap Pizzicato: Violin 1
Snap Pizzicato: Violin 2
Snap Pizzicato: Violin I
Snap Pizzicato: Violin II
Snap Pizzicato: Viola
Snap Pizzicato: Violoncello
Snap Pizzicato: Contrabass
Snap Pizzicato: Double bass
Snap Pizzicato: String Bass
Snap Pizzicato:Strings
Snap Pizzicato: Treble Viol
Snap Pizzicato: Tenor Viol
Snap Pizzicato: Bass Viol
Sul Ponticello: Violin
Sul Ponticello: Violin 1
Sul Ponticello: Violin 2
Sul Ponticello: Violin I
Sul Ponticello: Violin II
```

```
Sul Ponticello:Viola
Sul Ponticello:Violoncello
Sul Ponticello:Contrabass
```

Sul Ponticello:Double bass

Sul Ponticello:String Bass

Sul Ponticello:Strings

Sul Ponticello:Treble Viol Sul Ponticello:Tenor Viol

Sul Ponticello:Bass Viol

Solo:Piccolo Solo:Eb Flute Solo:Flute

Solo:Shakuhachi Solo:Alto Flute

Solo:Bass Flute

Solo:Sopranino Recorder

Solo:Soprano Recorder Solo:Descant Recorder

Solo: Descant Recorder Solo: Alto Recorder Solo: Treble Recorder

Solo:Tenor Recorder

Solo: Bass Recorder

Solo:Great Bass Recorder Solo:Contrabass Recorder

Solo:Tin Whistle Solo:Flageolet Solo:Ocarina

Solo:Panpipes

Solo:Oboe

Solo:Oboe d'amore Solo:Cor Anglais

Solo:English Horn

Solo:Baritone Oboe

Solo:Bass Oboe

Solo:Heckelphone

Solo:Clarinet in E~b

Solo:Clarinet in D Solo:Clarinet in C

Solo:Clarinet in B~b

Solo:Clarinet in A

Solo:Alto Clarinet in E~b

Solo:Basset-horn

Solo:Bass Clarinet\n\in B~b
Solo:Bass Clarinet [bass clef]

Solo:Contra Alto\n\Clarinet in E~b Solo:Contra Alto\n\Clarinet in E~b [bass clef]

Solo:Contrabass\n\Clarinet in B~b

Solo:Contrabass\n\Clarinet in B~b [bass clef]

Solo:Contrabass\n\Clarinet in E~b

Solo:Sopranino\n\Saxophone

Solo:Soprano Saxophone

Solo:Alto Saxophone

Solo:Tenor Saxophone

Solo:Baritone Saxophone

Solo:Baritone Saxophone [bass clef]

Solo:Bass Saxophone

Solo:Bass Saxophone [bass clef]

Solo:Contrabass Saxophone

Solo:Contrabass Saxophone [bass clef]

Solo:Quart Bassoon

Solo:Quint Bassoon

Solo:Bassoon

Solo:Contrabassoon

```
Solo:Harmonica
Solo: Bagpipe
Solo:Didgeridoo
Solo:Woodwind
Solo:Horn in B~b [no key]
Solo:Horn in A [no key]
Solo:Horn in G [no key]
Solo:Horn in F
Solo:Horn in F [no key]
Solo:Horn in E [no key]
Solo:Horn in D [no key]
Solo:Horn in D~b [no key]
Solo:Horn in C [no key]
Solo:Horn in B [no key]
Solo:B~b Basso Horn [no key]
Solo:Wagner Tuba in B~b
Solo:Wagner Tuba in F
Solo:Tenor Tuba
Solo:Alto Horn in F
Solo:Alto Horn in E~b [no key]
Solo:Mellophone in F
Solo:Mellophone in E~b
Solo:Mellophonium in F
Solo:Mellophonium in E~b
Solo:Soprano Bugle in G
Solo: Mellophone Bugle in G
Solo:Baritone Bugle in G
Solo: Euphonium Bugle in G
Solo:Contrabass Bugle in G
Solo:Piccolo Trumpet in B~b
Solo:Piccolo Trumpet in A
Solo:Trumpet in G [no key]
Solo:Trumpet in E [no key]
Solo:Trumpet in E~b
Solo:Trumpet in D
Solo:Trumpet in C
Solo:Trumpet in B [no key]
Solo:Trumpet in B~b
Solo:Trumpet in B~b [no key]
Solo:Trumpet in A
Solo:Trumpet in F
Solo:Bass Trumpet in E~b
Solo:Bass Trumpet in B~b
Solo:Bass Trumpet in D
Solo:Soprano Cornet E~b
Solo:Cornet in B~b
Solo:Cornet in A
Solo:Flugelhorn
Solo:Tenor Horn
Solo:Trombone [treble clef]
Solo:Trombone
Solo: Alto Trombone
Solo:Tenor Trombone
Solo:Bass Trombone
Solo:Contrabass Trombone
Solo: Euphonium
Solo:Euphonium [bass clef]
Solo:Baritone Horn
Solo:Tuba
Solo:Bass Tuba
Solo:Sousaphone in B~b
Solo:Ophicleide
Solo:Serpent
```

```
Solo:Bass in E~b
```

Solo:Bass in B~b

Solo:Brass

Solo:Cornet

Solo:Solo Cornet B~b

Solo:Repiano Cornet B~b

Solo:2nd Cornet B~b

Solo:3rd Cornet B~b

Solo:Solo Horn E~b

Solo:1st Horn E~b

Solo:2nd Horn E~b

Solo:1st Baritone B~b

Solo:2nd Baritone B~b

Solo:1st Trombone B~b

Solo:2nd Trombone B~b

Solo:Euphonium B~b

Solo:Timpani

Solo:Drums

Solo:Drums [drum set]

Solo:Drum Set

Solo:Percussion [1 line]

Solo:Percussion [2 lines]

Solo:Percussion [3 lines]

Solo:Percussion [4 lines]

Solo:Percussion [5 lines]

Solo:Bass drum

Solo:Bongo

Solo:Conga

Solo:Cymbals

Solo:Gong

Solo:Roto-toms

Solo:Side drum

Solo:Snare drum

Solo:Taiko Drum

Solo: Tambourine

Solo:Tam-tam

Solo: Temple blocks

Solo:Tenor drum

Solo:Tom-toms

Solo:Triangle

Solo:Whistle

Solo:Wood blocks

Solo:Almglocken

Solo:Antique Cymbals

Solo:Crotales

Solo:Cimbalom

Solo:Dulcimer

Solo:Zither

Solo:Handbells

Solo:Tubular bells

Solo:Chimes

Solo:Steel drums

Solo:Steel drums [bass clef]

Solo:Glockenspiel

Solo:Orchestral Bells

Solo: Xylophone

Solo:Xylorimba

Solo:Marimba

Solo: Vibraphone

Solo:Harp

Solo:Troubadour Harp

Solo:Guitar

Solo:Guitar [tab]

```
Solo:12-string Guitar
Solo:12-string Guitar [tab]
Solo:Acoustic Guitar
Solo:Acoustic Guitar [tab]
Solo:12-string Acoustic Guitar
Solo:12-string Acoustic Guitar [tab]
Solo:Electric guitar
Solo: Electric guitar [tab]
Solo:12-string Electric guitar
Solo:12-string Electric guitar [tab]
Solo: Acoustic Bass
Solo: Acoustic Bass [tab]
Solo:Bass guitar
Solo:Bass guitar [tab]
Solo:5-string Bass Guitar
Solo:5-string Bass Guitar [tab]
Solo:6-string Bass Guitar
Solo:6-string Bass Guitar [tab]
Solo:Fretless Bass Guitar
Solo: Fretless Bass guitar [tab]
Solo:5-string Fretless Bass Guitar
Solo:5-string Fretless Bass Guitar [tab]
Solo:6-string Fretless Bass Guitar
Solo:6-string Fretless Bass Guitar [tab]
Solo: Electric Bass
Solo: Electric Bass [tab]
Solo:5-string Electric Bass
Solo:5-string Electric Bass [tab]
Solo:6-string Electric Bass
Solo:6-string Electric Bass [tab]
Solo:Fretless Electric Bass
Solo:Fretless Electric Bass [tab]
Solo:5-string Fretless Electric Bass
Solo:5-string Fretless Electric Bass [tab]
Solo:6-string Fretless Electric Bass
Solo:6-string Fretless Electric Bass [tab]
Solo:Banjo
Solo:Banjo [Standard C]
Solo:Banjo [Standard C tab]
Solo:Banjo [G tuning]
Solo:Banjo [G tuning tab]
Solo:Banjo [Two C tuning]
Solo:Banjo [Two C tuning tab]
Solo:Banjo [G modal]
Solo:Banjo [G modal tab]
Solo:Banjo [D tuning]
Solo:Banjo [D tuning tab]
Solo:Tenor Banjo
Solo: Tenor Banjo [tab]
Solo:Pedal Steel Guitar
Solo:Pedal Steel Guitar [tab]
Solo: Hawaiian Steel Guitar
Solo: Hawaiian Steel Guitar [tab]
Solo:Lute
Solo:Lute [tablature]
Solo: Mandolin
Solo:Mandolin [tab]
Solo:Ukelele
Solo:Koto
Solo:Sitar
Solo:Voice
Solo:Vocals
Solo:Treble
```

Solo:Cantus

Solo:Soprano

Solo:Mezzo-soprano

Solo:Contralto

Solo:Alto

Solo:Altus

Solo:Counter-tenor

Solo:Tenor

Solo:Baritone

Solo:Bass

Solo:Bassus

Solo:Choir

Solo:Piano

Solo:Honky-tonk piano

Solo:Electric Piano

Solo:Keyboard

Solo: Keyboards

Solo:Synthesizer

Solo:Celesta

Solo:Clavichord

Solo: Harpsichord

Solo:Organ [manuals]

Solo:Ped. [Organ pedals]

Solo: Manuals [solo organ manuals]

Solo:Pedal [solo organ pedals]

Solo:Electric Organ

Solo:Ondes Martenot

Solo: Accordion

Solo:Harmonium

Solo:Melodion

Solo:Melodeon

Solo:Violin

Solo: Violin 1

Solo:Violin 2

Solo:Violin I

Solo:Violin II

Solo:Viola

Solo: Violoncello

Solo:Contrabass

Solo:Double bass

Solo:String Bass

Solo:Strings

Solo:Treble Viol

Solo:Tenor Viol

Solo:Bass Viol

Solo:Shamisen

Solo: Hurdy-qurdy

Solo:Piano [chamber music]

Solo: [treble staff]

Solo: [bass staff]

Solo: [small staff]

Detaché: Violin

Detaché: Violin 1

Detaché: Violin 2

Detaché: Violin I

Detaché: Violin II

Detaché:Viola

Detaché: Violoncello

Detaché:Contrabass

Detaché:Double bass

Detaché:String Bass

Detaché:Strings Detaché:Treble Viol Detaché:Tenor Viol Detaché:Bass Viol

Quintus Secundus

Sousaphone in E~b

Mute:Sousaphone in E~b Solo:Sousaphone in E~b Legato:Sousaphone in E~b Harmonics:Sousaphone in E~b

Tuba in F

Mute:Tuba in F Legato:Tuba in F Harmonics:Tuba in F Solo:Tuba in F