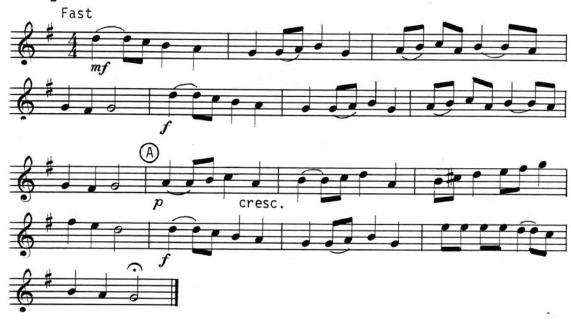
Banch 2005 + Volume 21, Number 2

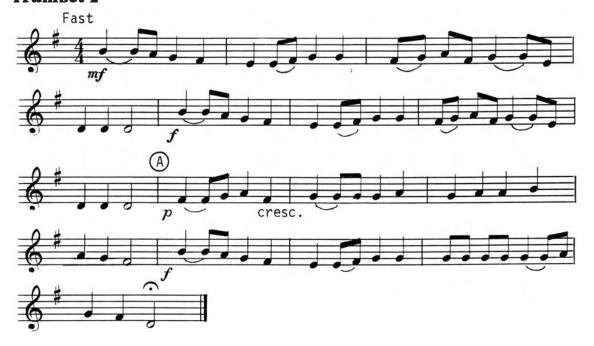
Clarinet 1 Soprano Sax Trumpet 1

arr. Russell Howland



Deck the Hall

Clarinet 2 Trumpet 2



Clarinet 3

arr. Russell Howland



Deck the Hall

Bass Clarinet



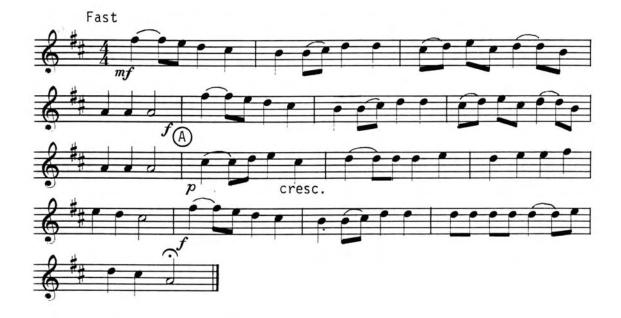
Alto Sax 1

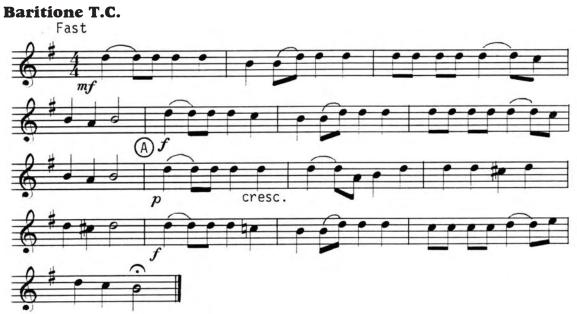
arr. Russell Howland



Deck the Hall

Alto Sax 2



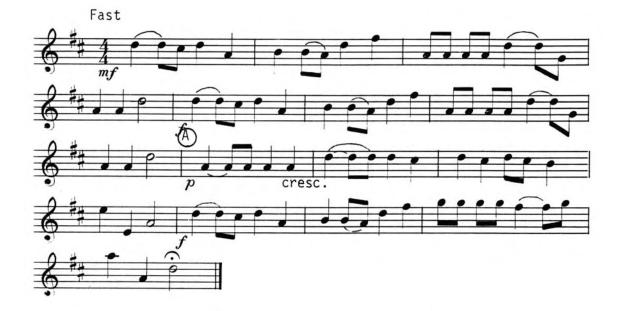


Deck the Hall

Baritione Sax

Tenor Sax

arr. Russell Howland





Deck the Hall



arr. Russell Howland

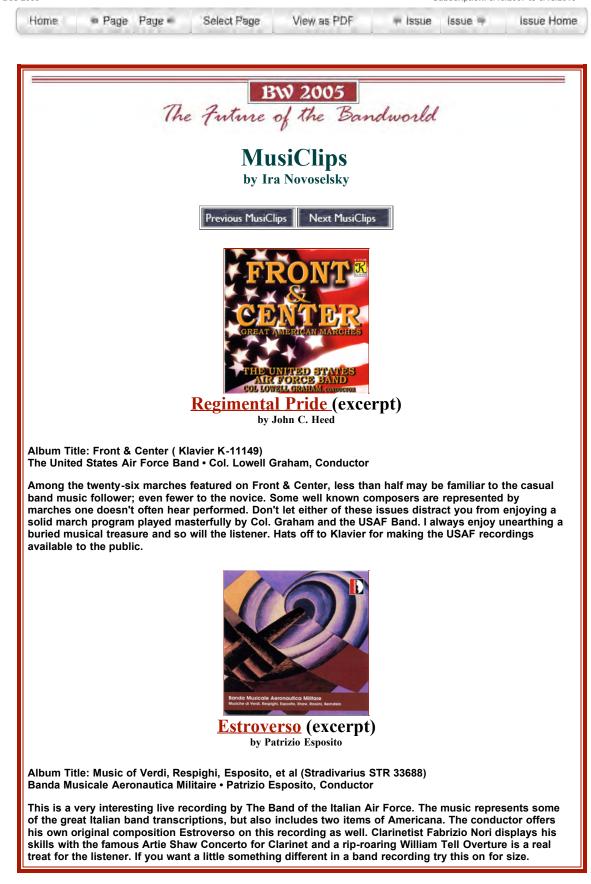


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Maximizing Contest Ratings 10 Years Ago in Bandworld

by Glady Wright

It isn't how much time you spend rehearsing. It is how efficiently that time is used. A director told me once; the band and I have been holding rehearsals every night after school for three weeks. We've really been working. This ought to get the job done! Did it?

No, because the band was just practicing more on the same mistakes and bad habits. Just playing the three selections over and over will certainly familiarize the students with the printed music score, but it won't get the job done.

Contest acts as a grade on your entire concert program which is why band directors spend so much time I polishing those three numbers. Although it may not be always entirely accurate, it certainly is one way to evaluate what the director has been teaching. In recent years in most states, district ratings have generally become Superior, Excellent, And Good. Too much is dumped into Excellent, and if you receive a Good, you better go have a chat with your college band director; you really didn't prepare or did not solve the problems. You need help in evaluating yourself and your techniques. If you don't enter contest because of the stress, at least have someone come over and guest conduct your band once a year and discuss what you are doing.

We all need some sort of evaluation to I keep motivated and on target.

Plan your rehearsal each day in detail. Plan for more than you anticipate being accomplished. Get a rehearsal notebook. Keep it in the conductor's folio of scores. Example: March first strain. Take it apart: counter-melody, trombones/baritones play. Have all melodic parts play then listen for unisons. Are we in tune?

Demonstrate again? Then have rhythm parts horn, basses, and percussion play. Listen for emphasis on downbeat and correct notes in horn chords. ALL PLAY TOGETHER. The result of this exercise should show the students how the march is constructed, teach them to listen to how and where their individual part fits in, and listen for intonation in unisons. If there is a short technical passage, isolate it and play it 5 times in a row quickly. If you can play that 5 times in a row correctly, you will be able to play it anytime you concentrate on it

This is how you practice technical passages. Slowly, repeat 5 times in a row correctly, then increase the tempo, repeat 6 times in a row correctly, etc.

What is the most efficient way to organize a rehearsal? Get the notes first, then the rhythm, style and intonation, generally in this order. Strive for contrast in tempi. Dynamics. and style. This is your goal. All directors need a definite detailed plan for each daily rehearsal. Start the rehearsal with tutti exercises, sightread an easy tune, then TUNE. The meató(carefully rehearsed music) is in the middle). Do not keep the band sitting for long periods of time while you are working on one section. This is what sectionals are for! Keep the band involved and interested! End with fun band playing. Begin and end the class on time. Bill Revelli's famous quote "Every rehearsal is a concert" should be carefully considered. Al Wright's well known comment "When you stop the band, tell them WHY you stopped and HOW to fix it" also has considerable merit.

You want the band to be confident in the performances? Real confidence comes from the individual student's mastery of the music. An individual test on individual parts GRADED, scheduled with plenty of time to practice BEFOREHAND, will usually do the trick. Here you can check articulation, correct notes, phrasing, etc. A band part should be played as well as a solo performed at the solo and ensemble contest.

For balance within the large sections of clarinets, flutes, cornets, etc., there is no substitute for sectionals. Maybe you can't have them regularly every week because of athletic practices after school, but schedule a set of them at some time. This is NOT the time to work with an individual. The sectionals should be used for balance, style, phrasing, etc. At the end, the students should feel something ready was accomplished. We don't do well on that Allegro section clarinets and a sectional is mandatory. I'll be there anytime you as a section can set the time midnight on Friday night if necessary. One innovative director, Judy Grimes, set up a practice marathon - 24 hours. Students collected money and then came to band over a week-end and rehearsed. Got a lot of publicity, earned money, and was a generally positive experience. No one played 24 hours straight; just the director conducted (and an assistant). The band came and went, meeting a certain time obligation.

There aren't enough hours in a day to do what I should do nor the staff to do it! Hire a clinician several weeks-like your college band director (from the band fund) prior to the contest to adjudicate and rehearse the band for four hours. Sometimes costs can be deferred by working with several other directors in the vicinity.

Take a score and write down everything that was worked on.

Sometimes we can work so long on a passage we think it has been solved, but it still is weak. Outsiders often demand more from the students. Besides a new face, no matter how beautiful or handsome you are personally, is certainly refreshing to the students. Six weeks before contest, hire private teachers in the area to work out parts in class lessons during band time. Or use qualified parents or people in the community who will often donate their time if you give them enough satisfaction in working for you (like conducting the band).

In fact this is a good idea EARLY in the year while there is still time to improve tone quality by changing embouchures, etc.

When and how often should I tune? Tune individuals and sections as the need arises in the rehearsal Never tune the band until all individuals are properly warmed-up and then preferably by sections. Teach the students the proper method to match pitches, and tune themselves.

How about roll, announcements, etc? Have a trustworthy student take roll. Answer all questions about personal problems with one answer: "See me after class." Rehearsals are for rehearsing. A frequent complaint of students in a poor program is the band directors talks too much. Coming events should be listed on the bulletin board and the most urgent one IN FRONT OF THE BAND on the chalk board. A quick "Don't forget this" just before the last number will draw it to the students' attention.

The band thinks they have it made! Try this! Record a portion; play it back to the band. At the same time, play back the same excerpt from a fine band recording for comparison. Then discuss and analysis the section briefly with the band. Rehearse and correct as many problems as possible. Repeat the procedure. Did the band improve? It is easy to hear the "mud" and "fuzz." You will be surprised at how the members will respond, LISTEN, and mimic what they hear the fine band play. Time limit: 15 minutes per session.

Are you hearing the band like it really sounds? Hold a rehearsal in a gym or auditorium. Give the band a downbeat and go back in the room and have a good listen. Try even pretending it is not your band. You will be surprised at what you hear. You will be surprised at how well the band can play WITHOUT you conducting.

This will also give you confidence and give you more courage to conduct more musically and emotionally now you know the band is NOT going to fall apart. Then try conducting without a score. Do this several weeks before contest.

Trouble keeping the morale up? Be kind and spend half your time complimenting what the student does well. Avoid too many negative comments! For example "That is coming along very well. Now we can improve even that performance by doing the following."

When a section of a composition is played well or a chord balanced correctly, STOP AND SAY SO. "Did you really hear how well you just played that section? A perfect allegro beautiful style! Lightly tongued, detached, phrased! That's a First Division if I ever heard one. Let's do it again and really listen to how well you're playing that section. You folks are really cooking on all four burners today!" Then play it for reinforcement. Or a chord. "Beautifully balanced. I can't believe it. It is so perfectly balanced-full low brass-top woodwinds listening down and tuning-not overblowing-first trumpets not pinching and sharp. That was really great!" Then repeat the chord. Constantly reinforcing as you teach.

Next time: Sonority, and music the week before the contest.

Balance and Blend 20 Years Ago in Bandworld

by Randall Spicer

An outstanding blend and an outstanding balance are always a part of an outstanding performance. Yet, these musical requirements are a singular challenge for each performer and each conductor. The composer can expect to hear an accurate interpretation of his composition. This interpretation is always limited to abilities, decisions, and expectations of performers and conductors.

We hear a blend from the string sections of European orchestras that is very different from the blend in the orchestras of North America. The bands of Austria are different in their balance from the balance that is heard in England or Switzerland. These sounds are by tradition and by decisions of the conductors. Very few methods books explain blend. Nor do they explain balance beyond that required for chords and climaxes. We are always "marked down" for a lack of contrast in our performances.

I admit the above two paragraphs are ambiguous. Individual answers will result from our rehearsals and concerts. Listen to many concerts and recordings. What sound of ensemble do you want from your group? I can still remember the day in 1935 when I decided what my group needed to sound like to earn a top rating. I decided to make phrases as long as possible. There were intonation problems when performers played so loudly that they could not hear their pitch as it related to the pitch of the ensemble. Good tones were always most important. A part of the daily warm-up was for tonal improve-met. Much score study was done to decide the composer's wishes and how the band could do the interpretation as demanded by the conductor. Ear tests had given me the confidence that I could quickly hear tones that were not in unison and tones that were not alike. The main problem was to match the mental requirements to the ability of the performing group.

Answers to the problem were gained by attending clinics, listening, reading, bull sessions, and classes from outstanding instructors. Most band directors were brass students. This led to the rich sounds from a big, warm, woodwind section. So the first demands of the score were for tutti blend.

Should the tutti effect have a brass feeling with support of woodwinds, or should the tutti sound be from woodwinds only with a touch of brass support? We get those "gray" sounds with tuttis that are not accurate. A "buzz" in the forte balance often comes from the wide reed instruments; tenor sax, baritone sax, and bass clarinet. The balance may be unbalanced because of too much power from the first chair players. It is a shame that a group's best students can cause a strident feeling in fortissimos. The orchestra gets its rich tone from a depth of string tone that is similar in all sections. The winds are used mainly for solo or duet passages and wind chords are saved for climaxes with brass power. A

definitive richness is more difficult to obtain in the band. One part may be in several sections. This calls for a blend of rich qualities and a correction of intonation. For example: tune the clarinet F# to the alto saxophone C# to the euphonium high E and to the bassoon E.

Obtain a blend and balance in unisons. The range of the clarinet is 53 notes. Put a "dot" in the center of the reed and 1/2 inch from the tip. Feel that every note, high or low, comes from this dot. Work from p--mf--f--mf--p for blend and balance within the section. Copy all tones to the student with the best tone. Breathe deeply, keep the throat open and use damp air. Fifth line F is a good long tone to use for clarinets. Somewhere along the crescendo a good sound will be heard. Too little sound will be thin or soggy and too much sound will be shrill. Learn to hear and feel the core and quality of the good sound. Now work alto saxes on their F. Aim for a French horn sound from the altos. And don't forget that alto saxes may be used to strengthen the second or third clarinet part, the French horn or the euphonium section. These sounds must have a blend. Don't hear individuals. Think of a choir with fine, open vowels. Oboes and bassoons are solo or duet instruments. A strong oboe on the first clarinet line will add a nasal balance to the tonal effect. Do a good third space C with the alto saxophones. Now go upward slowly to D and E, but keep blowing straight downward as if the students are still playing the third space C. This approach will eliminate the sharpness that is heard as the saxophone goes from C to D and E, or from high F to G and A. Have the clarinets play third space C, then D and E. Then have cornets match this intonation as they go through their C, D and E. Need I say more? Keep checking trombones on Bb, A and G and then from Bb to C and D. It's too tempting for trombones to cheat on these easy notes.

Eliminate poor sounds. Many directors do not hear their group outside of the rehearsal hall. Move into the auditorium or gymnasium and hear what the audience will hear. Study and plan rehearsals to cover everything from a musical and technical standpoint. The style, character, and tradition of the music set the conductor's interpretation. Is a Baroque number patterned after the orchestra or after the organ? Wind instruments cannot do a pizzicato style. Romantic and Classical styles need much warmth and no shrillness from woodwinds. Avant Garde and the rhythmic cliche music need a transparency that is not heard in the styles of the 19th century.

It was exciting to hear Carleton Stewart do his clinic on the pyramid band sound, and Hugh McMillen* was a pioneer in using the depth of sound from woodwinds via multiple bass clarinets. Their bands had the rich-ness of a great organ. Early town bands were pioneer wind ensembles. Each part was covered, but each section was small. This band's concert in the gazebo was a beautiful technical display of marches, waltzes, romantic overtures (with obbligatos) and solos. It was the great college bands that set the pattern for great school bands. Interpretations had a forward flow that was governed by the phrase and not by the bar lines. Climaxes were not redundant just because the score was marked by a double forte. Climaxes were a part of the compos-er's style of interpretation. And a beautiful blend and balance then makes the performance special. The group will have a polish and confidence to gain respect from audiences.



The Grip

A player using French Grip

There are two basic grips for timpani playing. The one we use at Monocacy Middle School is called French Grip. The other one is called German Grip. German Grip is sometimes referred to as the German/American Grip.

The French Grip is one where the thumbnails are facing the ceiling when playing. As you look at your hand from above, your thumb will be pointing down the shaft towards the mallet head. The stick rests in the bend of your first knuckle (that's the one closest to your finger tip) of your index finger, and the thumb rests on the stick above the first knuckle. Make sure your thumb is flat so your entire thumbprint is on the mallet.







Flyaway fingers

Common Grip Mistakes



Stick crossing the wrong knuckle



Thumb not on the stick

PLAYING WITH FRENCH GRIP

Use plenty of wrist motion and different finger pressure when playing with French Grip. Here is an exercise to help you learn the correct way to use your wrist with French Grip.

- 1. Pretend your hand is around a doorknob.
- 2. Rotate the doorknob forward and backward using your wrist (Adams). See the pictures below.



- 3. Now, pretend the door is open and you are standing in front of the door so you can place your left and right hands on both doorknobs. Rotate each doorknob separately. This is the same motion you will use once you grip the mallet.
- 4. Try using the technique you just learned with a mallet. You will notice that the wrist motion is the same, but it is should not be as exaggerated.

Fingers are also important when playing with French Grip. Use the last three fingers of your hand to control what kind of sound your mallet will make when it hits the drum.

Articulation Strokes

There are three main sounds to get from the timpani. They are called *staccato, legato,* and *common.* These different sounds are more accurately called **articulations**. Staccato articulation sounds short and separated from other notes. Legato articulation sounds long and sustained. Common stroke is what you use when there is no specific articulation written on the music. Common stroke sounds longer than staccato and shorter than legato. Here is how you play the three main timpani strokes:

PLAYING A STACCATO STROKE

- 1. Have your three last fingers touching the mallet shaft. These are the fingers after your thumb and index finger.
- 2. Strike the drum with the mallet. At the moment of impact, squeeze the stick with all your fingers so you restrict the rebound. Congratulations! You have just played a staccato stroke!

Articulation Exercise!

Play two staccato strokes followed by two common strokes followed by two legato strokes. Feel the difference between the three different Articulations. Alternate between the three strokes for thirty seconds to develop killer mallet technique! 3. The squeeze should be about the same tension you use to grip a tennis racquet, or to give a firm handshake. The squeeze only lasts the split second when the mallet head strikes the drum. Your hand should be relaxed on the downstroke and relaxed just after the strike. (Later on we will talk about different mallets that will give you even more variety in your staccato playing.)

PLAYING A LEGATO STROKE

1. Have your three last fingers touching the mallet shaft just like they are for the staccato stroke.

2. On the down stroke, before you strike the drum, lift your hand away from the drum. Begin the upstroke before you strike the drum. Pretend you are pulling the sound out of the drum. Or imagine that

the drum is filled with chocolate syrup, and you dip the mallet into it and some of it sticks to the mallet as you pull it out.

3. Strike the drum as you are pulling away in the upstroke.

PLAYING A COMMON STROKE

- 1. Have your three last fingers touching the mallet shaft just like they are for the staccato and legato stroke.
- 2. Strike the drum. Nothing special should happen with your fingers or wrist like it does with staccato and legato strokes.
- There is no squeezing with this stroke. It should feel relaxed and comfortable. 3.

How to Stand While Playing

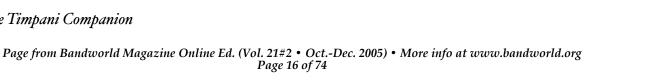
Correct posture is crucial when playing timpani. Although your posture is critically important to playing well, it is also very easy to do correctly. All the cool stuff that you can do with your hands is effected by how you stand with your feet. You will stand for most of the timpani playing at Monocacy Middle School.

FEET

- You need to have a comfortable "grounded" feeling when you are playing I. timpani and other percussion instruments.
- 2. Stand with your feet slightly farther than shoulder width apart. Many players believe this gives them the best playing posture, and helps give them that "grounded" feeling. If you are not grounded, experiment with feet placement.
- Timpani stance is moveable. Don't lock your feet or your body in one 3. position. Stay relaxed.

1. Proper stance 2. Improper stance for drum shift. 3. Proper stance for drum shift.







ARMS AND HANDS

- 1. Your upper arm (from your shoulder to elbow) should hang comfortably next to your upper body.
- 2. Your forearm (from the elbow to the wrist) should be bent comfortably at the elbow to allow the mallet contact the drum.
- 3. The sound will be more full when the mallet shaft is parallel to the drum head. Don't go crazy with this! The angle of the stick should be between 10° and 25° in relation to the drum head. Depending on the music, sometimes you will want a full sound (mallet shafts close to parallel), and sometimes you will want a thiner sound (mallet shafts less parallel to the drum head).



4. Your arms and hands should feel relaxed in this stance.



Fullest sound - shaft close to parallel to the drum.



Thinner sound - shaft not parallel to the drum.



How and Why to "Sit" While Playing

The use of a stool at Monocacy Middle School will be rare, but this information will be helpful in high school.

The main reason to use a stool is if you have to tune more than one drum in a short amount of time. Something most people don't realize about the stool is that you don't sit in it at all. You use the stool to lean against.

Leaning against the stool allows you to use both feet to tune.

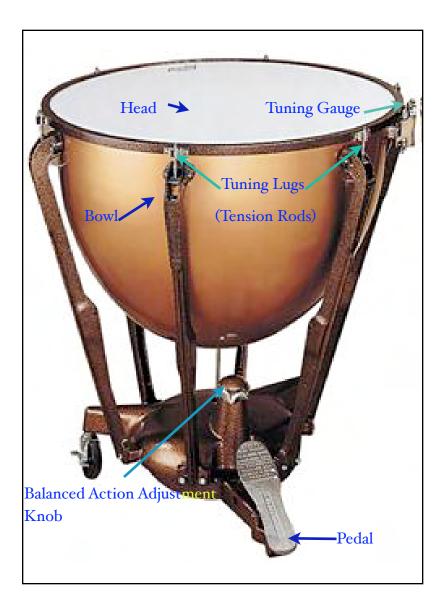
Another advantages is that your body is in better playing position if you are tall. Leaning against a stool also helps the player relax while playing.



Proper use of the timpani stool

The Parts of the Timpani

An accomplished timpanist knows the different parts of the drum. Below is a diagram identifying the most important parts.



Reading the Bass Clef

Percussionists are the most versatile musicians in the band. You read music in three clefs percussion clef for snare drum, treble clef for keyboard mallets, and bass clef for timpani. You are in an exclusive club!

Reading bass clef is easy. Just remember that the bottom line of the staff is the G line. Any note that falls on that line is called G. Go up the music staff alternating line to space to line... progressing through the musical alphabet. Remember, the musical alphabet starts with A and ends with G. If you have gotten to the letter G and you still have more notes, repeat the sequence starting with letter A.



If you have to figure out the names of the notes below the staff, go backwards with the musical alphabet starting on the bottom line of the staff



Muffling

Timpani are resonant and will often ring longer than the written notes require. Use a technique called muffling to control the ring of the drum. Here's how:

- 1. Hold the stick with the thumb and index finger ONLY. (Wessels)
- 2. Extend the other three fingers out. (Wessels)
- Gently touch the beating spot of the head with the three extended fingers. 3.
- You don't want to hear your fingers touch the drum. With practice you will be able to 4. do this technique silently.

Try the following exercises to practice this muffling technique. The symbol (*) above the rests means to muffle. You will not see this symbol in your band music, but it will help you learn the proper way to muffle in this exercise. Be sure to let each note ring for the written duration before you muffle the drum head.







Muffling Exercise

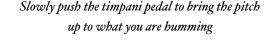
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Tim Adams

Tuning is the most critical part of playing timpani. When the timpani sounds, it is usually the foundation note for every player in the band. Wind players need your notes to be correct so they are in tune. Some timpani have tuning gauges which will give you a visual representation of where the drum should be tuned. These gauges will approximate being in tune, but you must use your ear to tune the drum accurately. **If you are only close to being in tune, you are out of tune.**

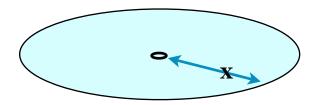
Use this procedure to tune:

- 1. Put the timpani pedal in the heel down position.
- 2. Play the note you need to tune on an electronic tuner that will play chromatic pitches.
- 3. Turn off the tuner and hum the note to yourself.
- 4. Lean over so your ear is close to the timpani head. Make sure no clothing or hair is touching the drum head.
- 5. Softly strike the head with your mallet, then SLOWLY push the timpani pedal so the pitch of the drum goes up. When it matches the pitch of your hum, stop pushing the pedal. Remember, push the pedal SLOWLY.
- 6. Use the same procedure to tune each drum.





Where to Play on the Drum



The rule of thumb for where to strike the timpani head is 1/3 the distance between the rim and the center of the drum which is about 4 inches from the rim. Remember, each drum is a different size, so you need to play the large drum (32") a little more than 4 inches from the rim, and the small drum (23") will need to be played a little less than 4 inches from the rim.

Don't worry about measuring 4 inches, just "eyeball" it to play approximately 1/3 the distance from the rim to the center.

After you visually decide where to play, use your ears and adjust the playing spot for the best sound.

Never strike the timpani in the exact center of the drum. The resonating chamber is a bowl so the sound waves go down and reflect directly back on the same path. This cancels out most of the sound. Try it! (during warm-ups of course) You will hear a dead, flat sound. When you hit it off center, the sound waves have a chance to deflect off the bowl in many different directions making the sound more full, resonant, and rich. Through hundreds of years of experimenting with the striking spot, timpanists have discovered that playing 1/3 the distance from the rim to the center sounds the best.



Play about 4 inches from the rim.

Which Mallet Should I Use?

Unfortunately, most composers don't tell you what kind of mallet to use on the timpani part. It is up to you and the director to make an appropriate musical choice.

Mallets are constructed with a shaft, core and covering. They range from a soft almost inaudible attack to mallets that have a sharp and strong attack. The core material and wrapping thickness determine the articulation and tone the mallet will produce. Cores can be made from felt, rubber, cork, wood or synthetic materials. Covers can be one layer of felt, two layers of felt, leather, or no covering at all. A professional timpanist will have five or six different pairs of timpani mallets to ensure the correct sound for any given musical situation.



I. Wooden mallets for the most articulate playing. Ia. Wooden mallets for playing music in the Baroque style. 2. Ultra staccato mallets for playing pronounced articulations. 3. Staccato mallets for articulate passages where you need a full tone. 4. General mallets for all purpose playing. 5. Soft roller mallets used for getting a rich sound with little articulation.

MALLET CHOICE GUIDE

At Monocacy Middle School we use three different timpani mallets. We have general mallets which give a rich full tone and have a moderate amount of articulation. Our roller mallets give a full sound but lack articulation. Staccato mallets give clarity and articulation, but do not produce as full a sound as the others.

Your choice should be based on the articulation needed. **The type of mallet you choose has nothing to do with volume.** You can play any of the mallets fortissimo or pianissimo.

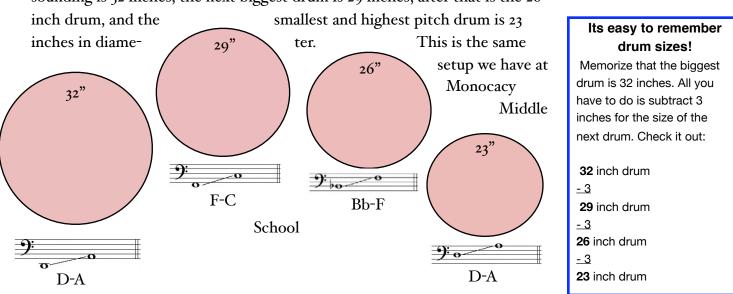
Changing mallets for different musical situations within a song is common.

Here are some guidelines to help you make musical mallet choices:

MUSICAL SITUATION	M A L L E T C H O I C E
Lots of rolls and/or sustained notes in the part	Rollers
Lots of quarter, eighth, or sixteenth notes in a row.	Staccato
Isolated notes that should not ring after they are played.	Staccato
Isolated quarter notes and half notes that are played with the tubas	General
Passages that have a mix of note dura- tions such as sustained notes, short notes, and rolls.	General

Which Notes go on Which Drums?

If you learn the bottom note on each drum, knowing which notes to tune on which drums becomes easy. The most common set-up for timpani is four drums. The biggest and lowest sounding is 32 inches, the next biggest drum is 29 inches, after that is the 26



Its easy to remember the note range on each drum!

Learn this phrase: *Doughnuts For Better Drummers.* The first letter of each word is the bottom note of each drum from largest to smallest. Just remember that the B is really **Bb**.

Count up 5 notes from the bottom note to get the top note of each drum. Example: Bottom note is D, D=1, E=2, F=3, G=4, A=5. The range of both drums that have D as their lowest note is from A to D.

Whenever possible, put the note in the middle of the drum's range. For example, if the two notes you need to tune are A and C, you could put the A on the 32" drum and the C on the



29" drum, but the notes would be at the extremes of each drum's range. You will produce better tone quality if you put the A on the 29" drum and the C on the 26" drum.

Sticking

The general rule for sticking is to alternate strokes from right hand to left. You must choose how you will stick different passages. Base your choice on what sticking will make the music sound best. In the following example you would have to cross your hands in order to play the excerpt. The circle with the X in it ($_{\otimes}$) means to cross sticks when playing.



Another way to stick this example is to start the passage with your left hand. This will avoid the cross stick.



Sometimes it is best to use two of the same strokes in a row. Number 1. in the example below shows you one good choice of sticking. Notice that the excerpt begins with two rights in a row. Later there are two left hand strokes in a row followed by two right hand strokes. Example 2. is also a good sticking choice. You would choose one over the other based on what you think sounds best.



Another circumstance where you may choose to not alternate strokes is when dampening. If you had a pattern of notes similar to the example below, you might like to play the notes with your right hand and dampen with your left.



Timpani Maintenance

Timpani require daily and periodic maintenance. The heads can get easily damaged by leaving them uncovered, and by playing them with anything other than timpani mallets. The bowls are made out of copper which is a soft metal that dents easily. The mallets are extremely fragile. They will last a long time provided they are only played on the timpani, the mallet heads are not touched by your hands, they are treated as musical instruments and not tossed around like toys, and stored in a cabinet or stick bag when they are not being used.

Occasionally the timpani head needs to be changed. This is an advanced procedure that is best left to your instructor.

EVERYDAY TIMPANI MAINTENANCE	TWICE PER YEAR
Cover each drum.	Use machine oil on all the tension rod threads.
Wrap the mallets in plastic and put the mallets in the cabinet or a stick bag.	Use machine oil on the fric- tion points on the pedal.
Put the pedals in the heel down po- sition at the end of rehearsal. This reduces tension on the heads.	Adjust the balanced action on the pedal.
Wipe the heads with a towel to clean off any fingerprints.	Use machine oil on the wheels.

MAINTENANCE GUIDE



Wiping the head clean with a towel.

Wrapping the mallets in plastic.

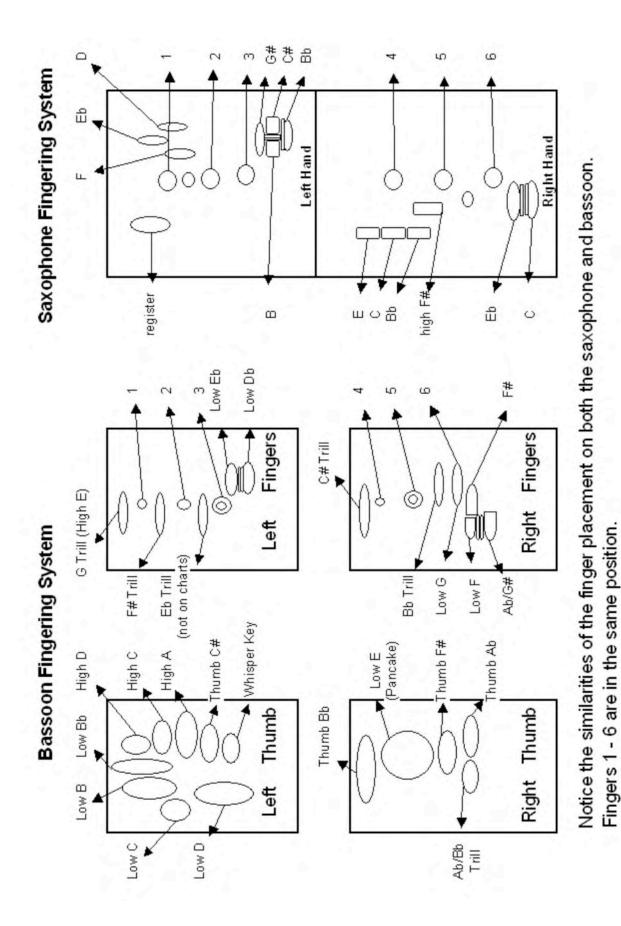


Transferring from the Saxophone:

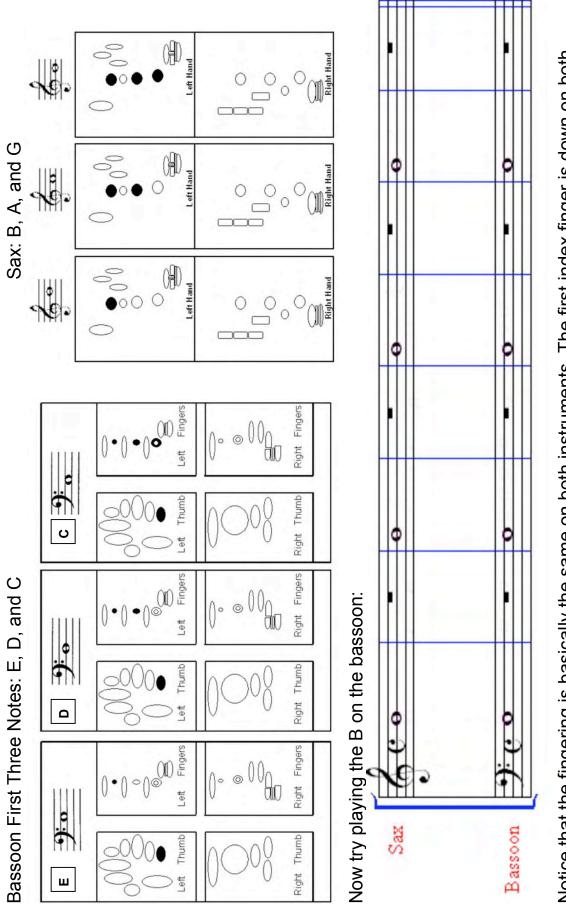
Looking at the fingering system of the bassoon vs. the saxophone you will notice the same basic six-finger setup. The major differences occur when comparing the use of the thumb. The embouchure will obviously be Many of the fingerings encountered while playing the bassoon are similar to those on the saxophone. different but again the finger placement is similar.

The best place to start comparing the two would be with the B on the saxophone and the E on the bassoon. They use basically the same fingering but do not read the same notes. (All of these exercises will work regardless of what saxophone you play soprano, alto, tenor, or baritone)



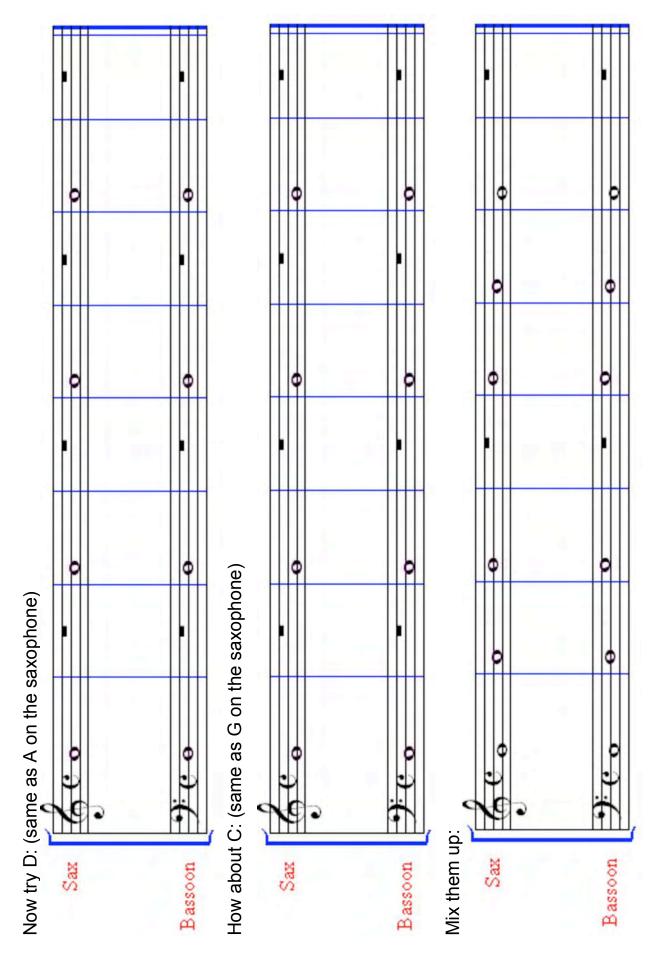


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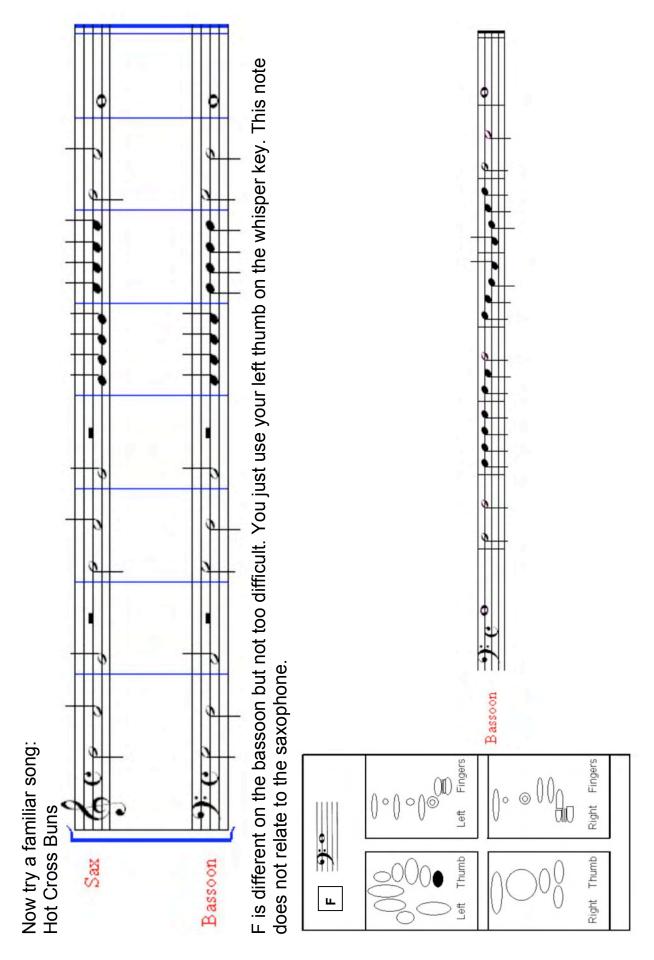


instruments. The left thumb is added on the bassoon whisper key. *These exercises are not to be played Notice that the fingering is basically the same on both instruments. The first index finger is down on both simultaneously. They are only used as a comparison.

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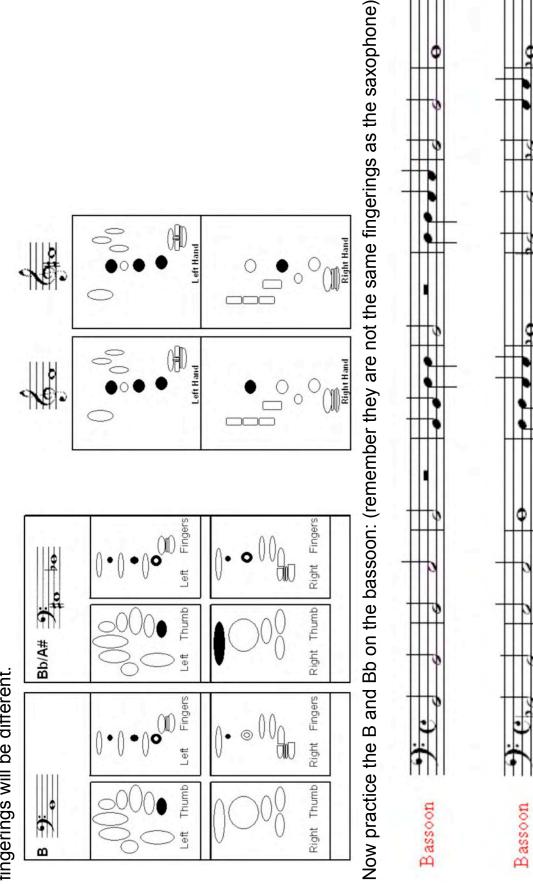


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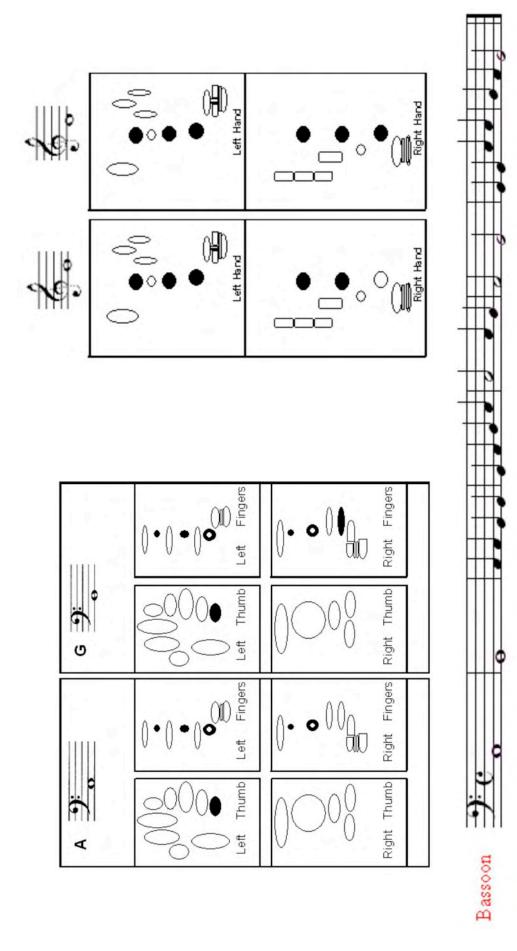
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instrument: The bassoon has a half step between hands, while the saxophone has a whole step. These The next two notes have similar fingering patterns but beware of the difference between hands on each fingerings will be different.

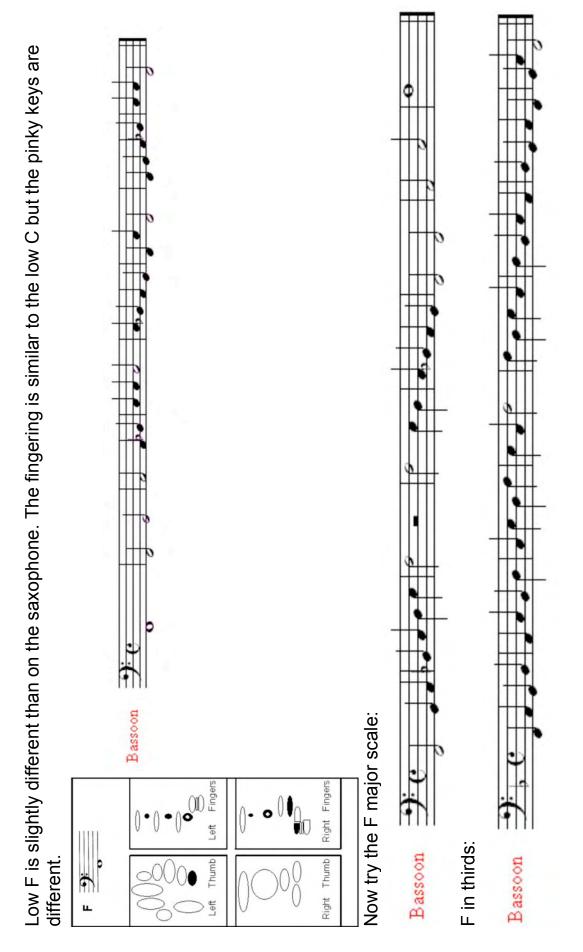


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The next two notes are very similar. The low A and G on the bassoon are basically the same as the E and D on the saxophone.

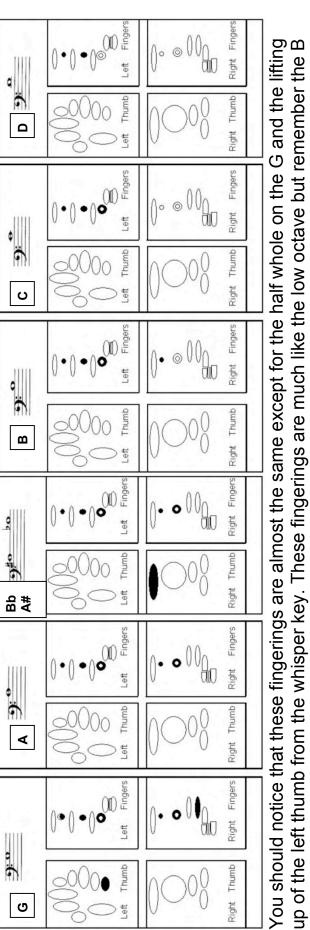


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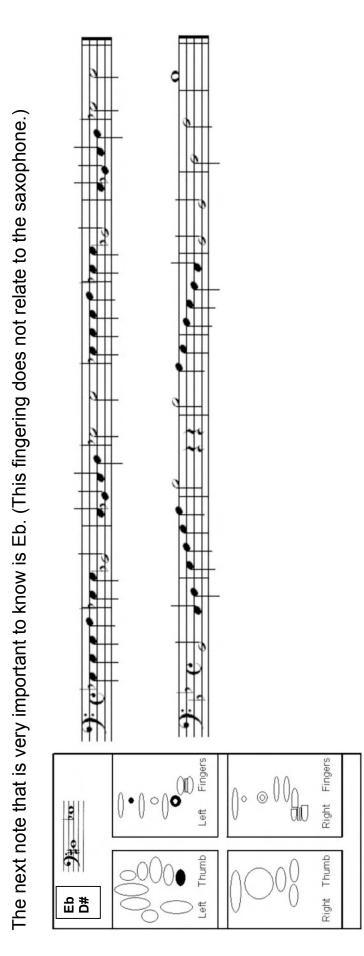




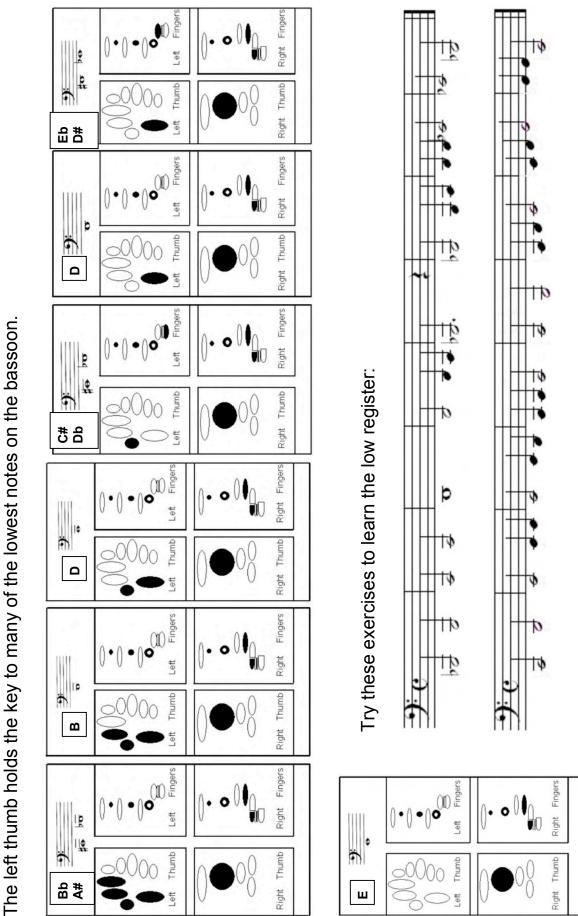




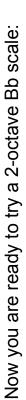
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Low register of bassoon: Page from Bandworld Magazine Online Ed. (Vol. 21#2 • Oct.-Dec. 2005) • More info at www.bandworld.org Page 39 of 74





This is a good start for your switch to the bassoon you are well on your way to knowing many of the notes necessary to play the bassoon. At the end of the book there is a section on suggested method books for additional studies. Be sure to check the fingering chart and try to learn the entire chromatic scale on the bassoon.

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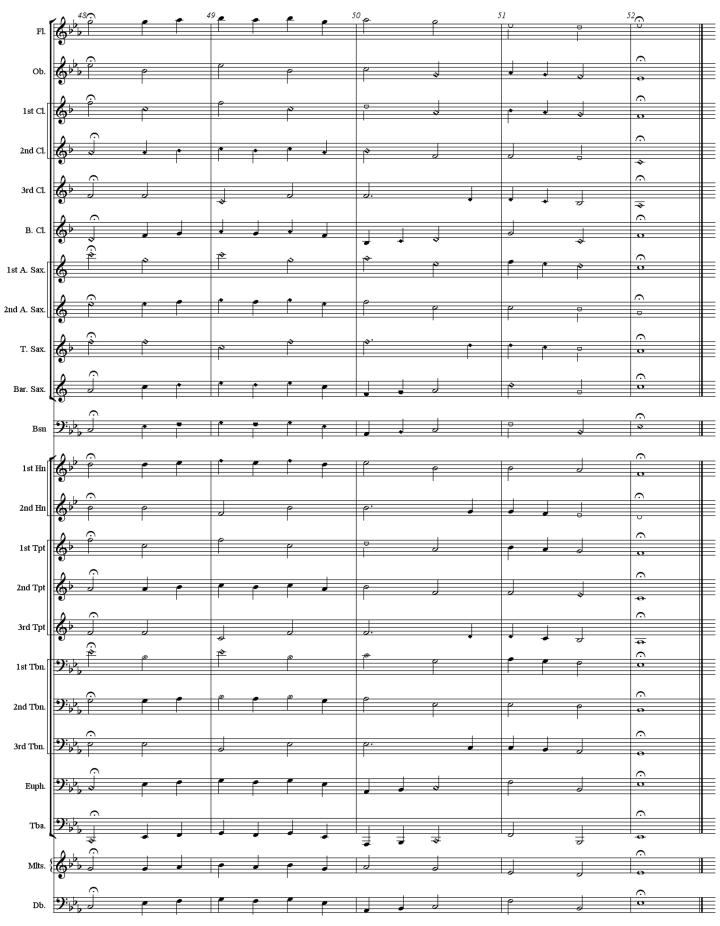
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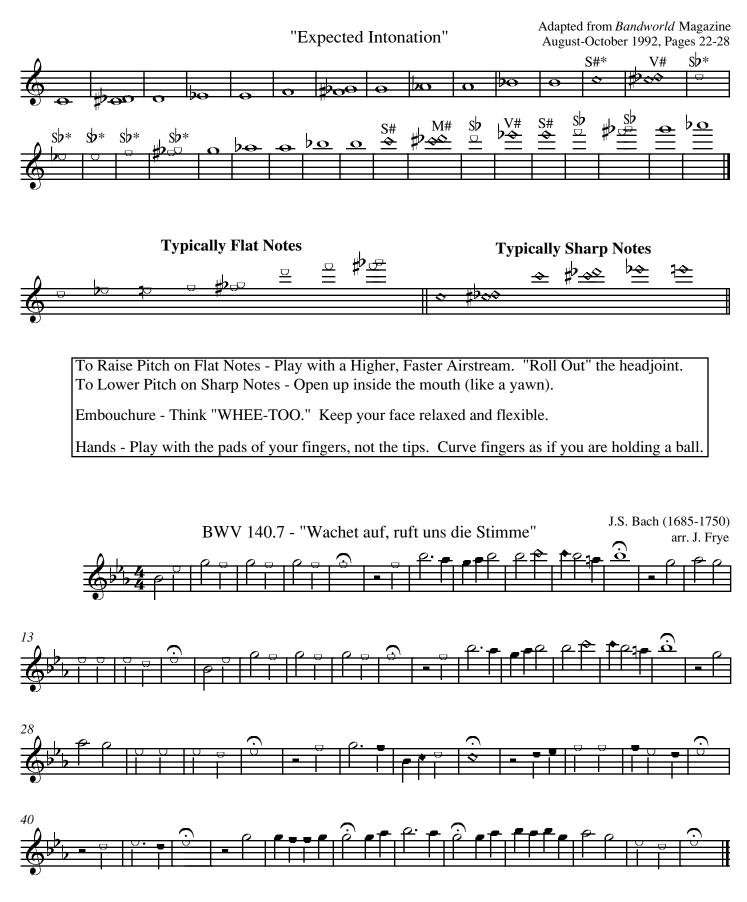
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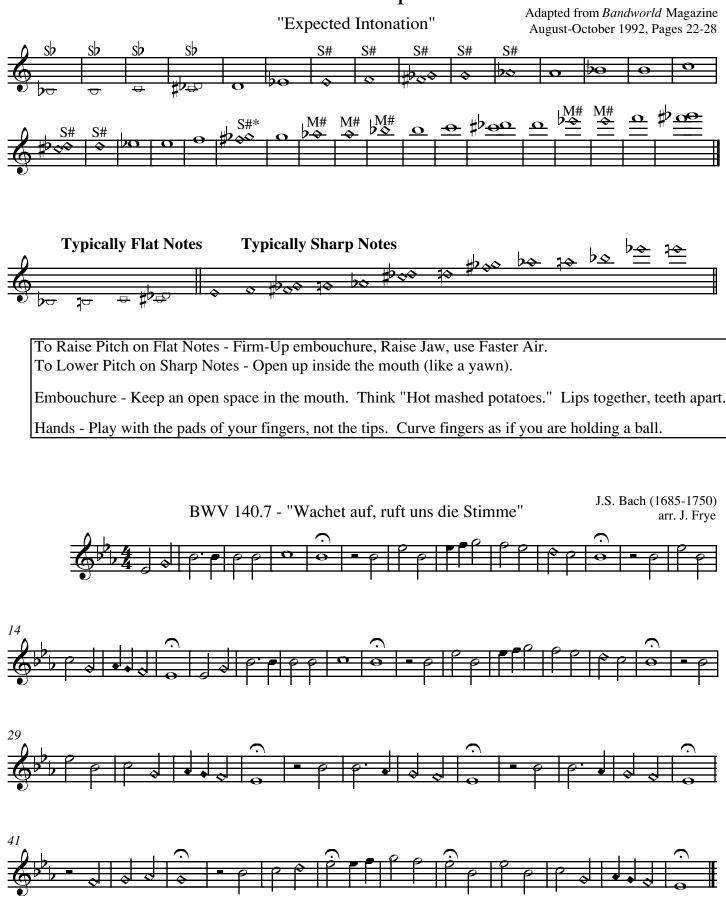


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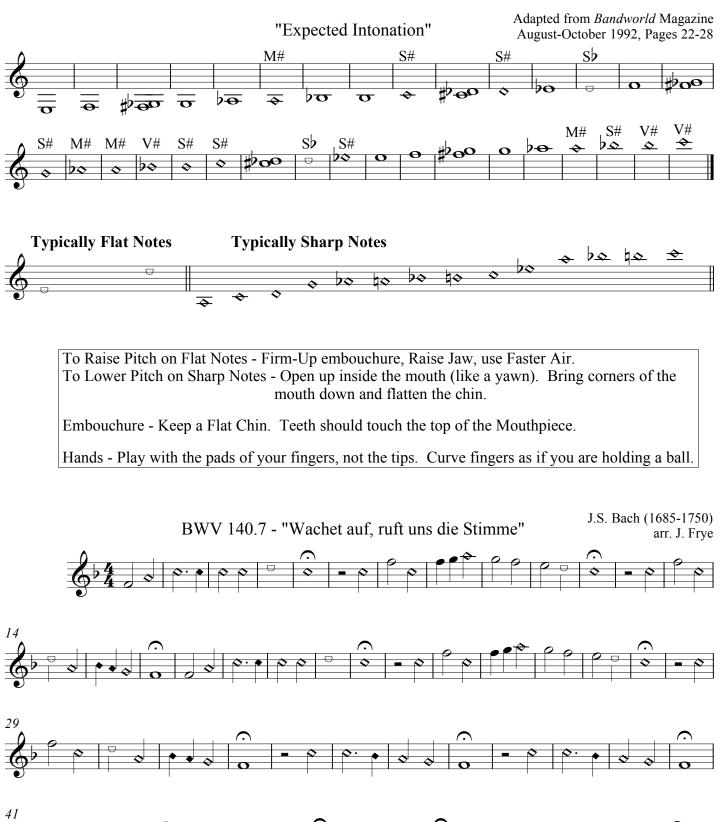
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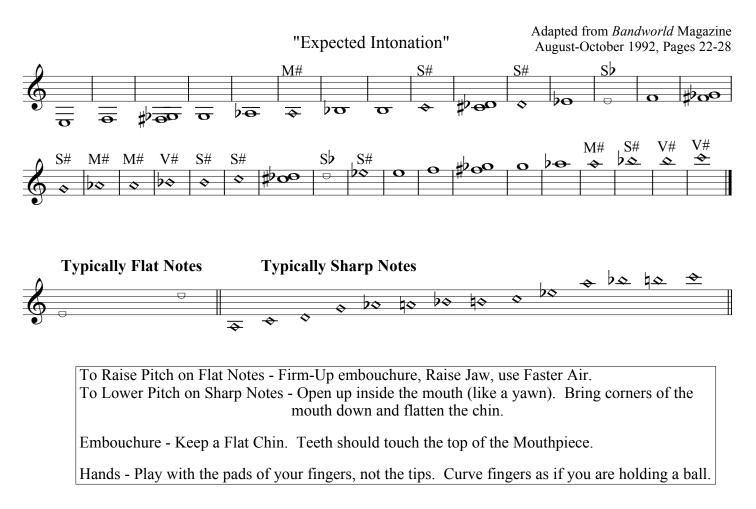
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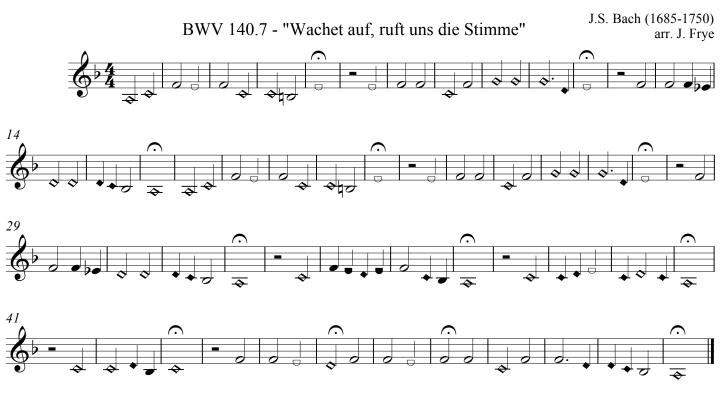
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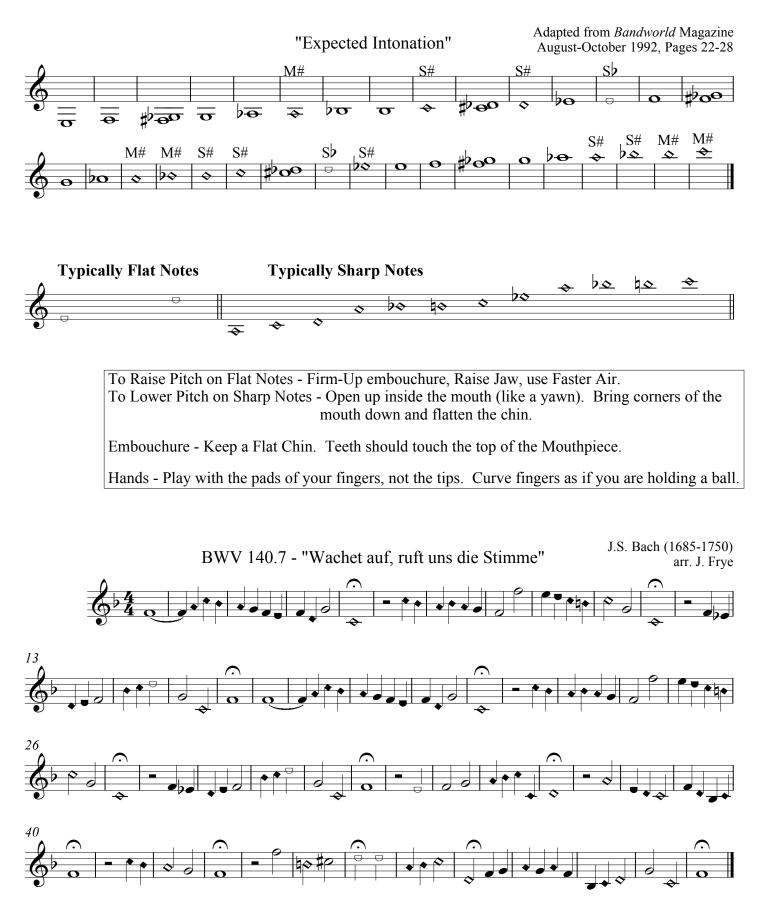
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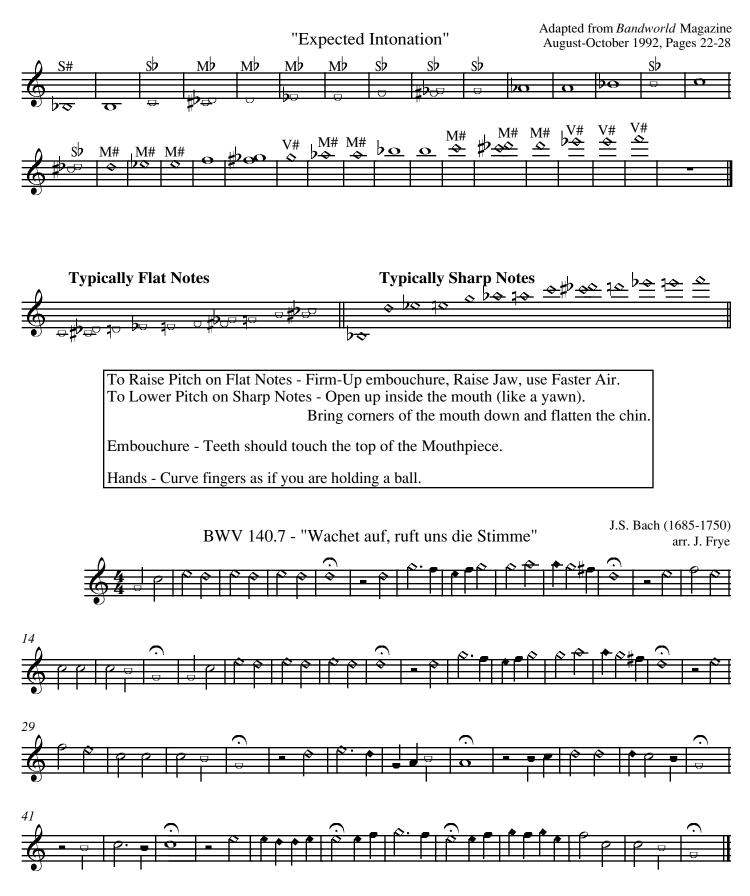
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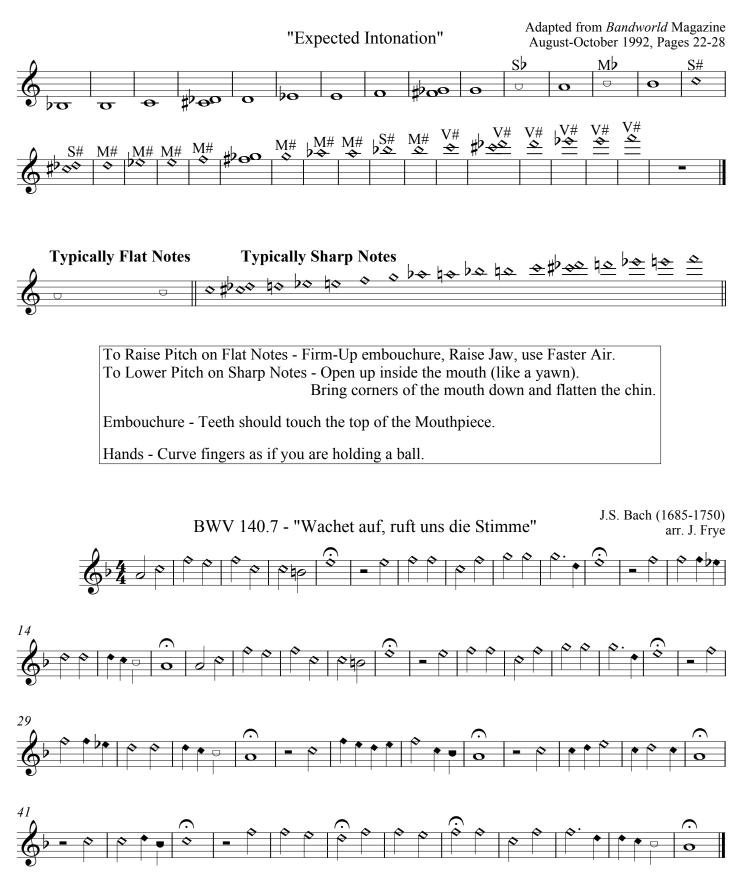
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Bassoon

Instrument Help Sheet

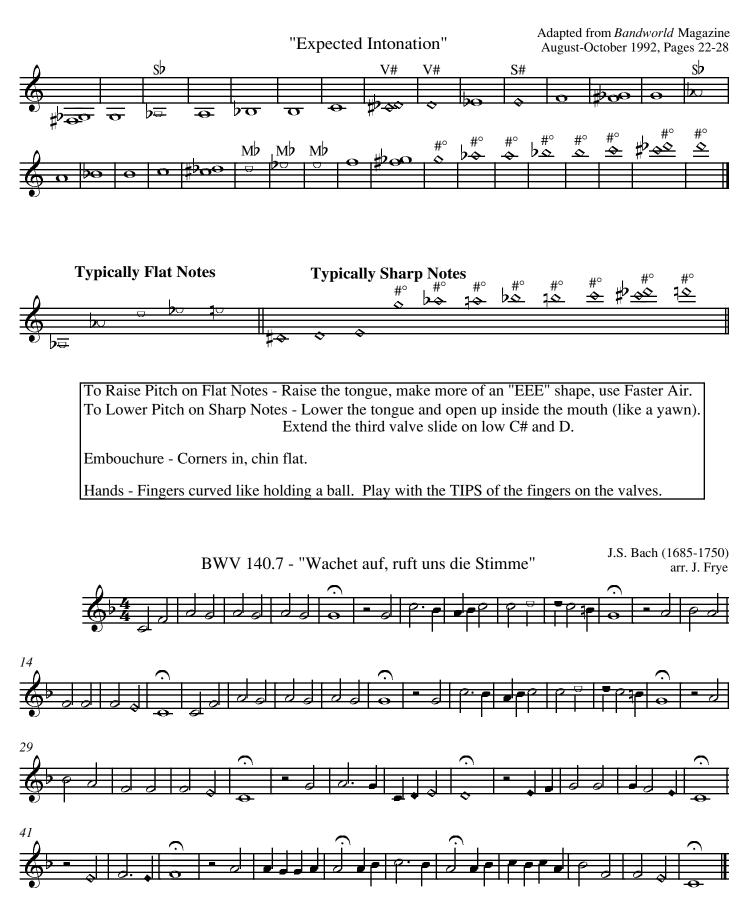


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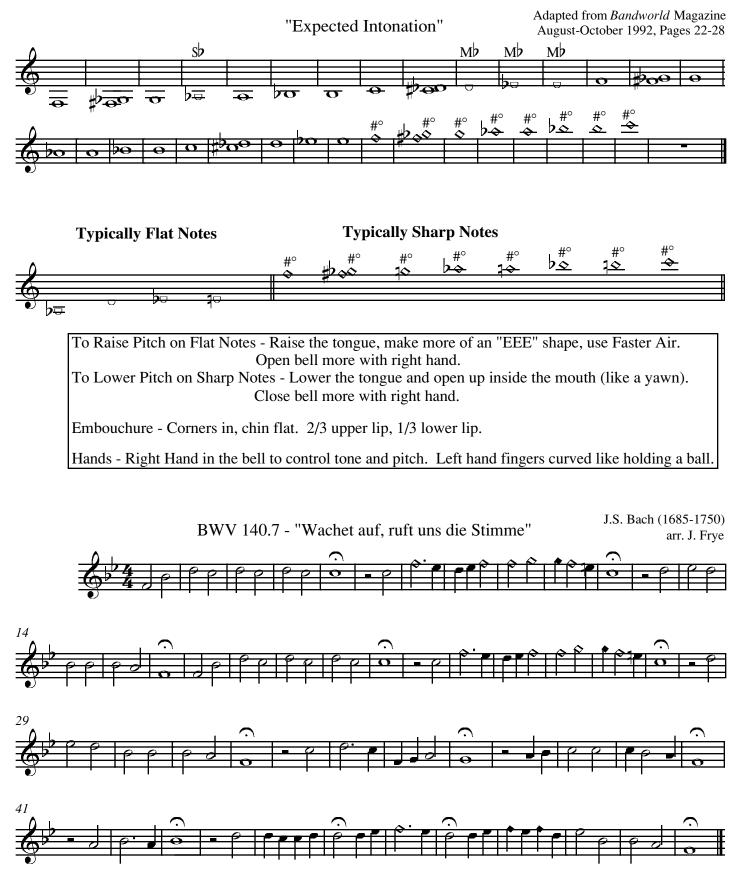
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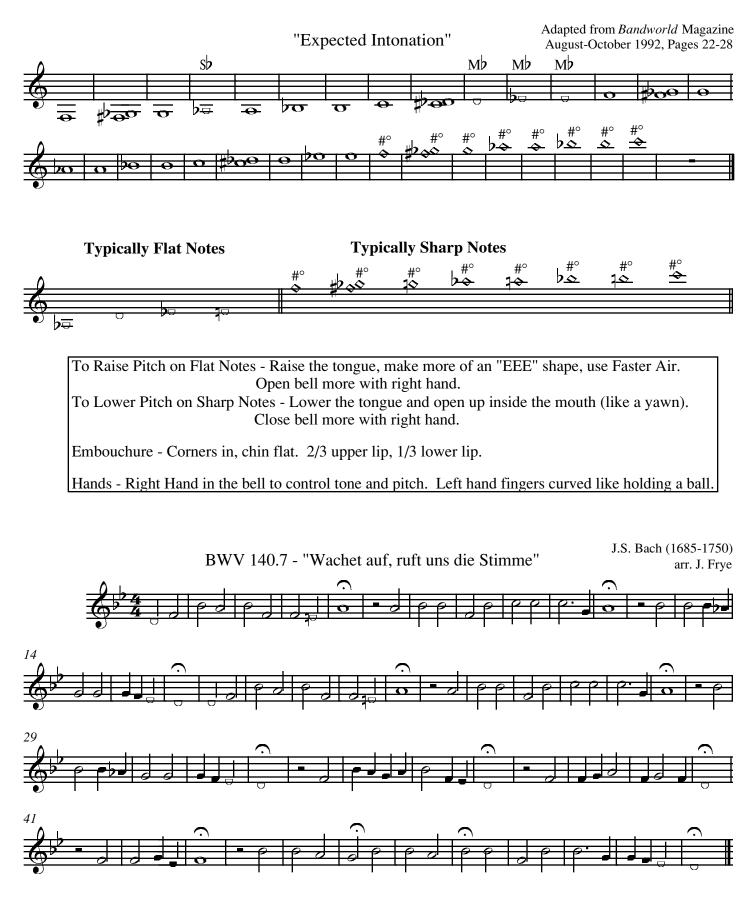
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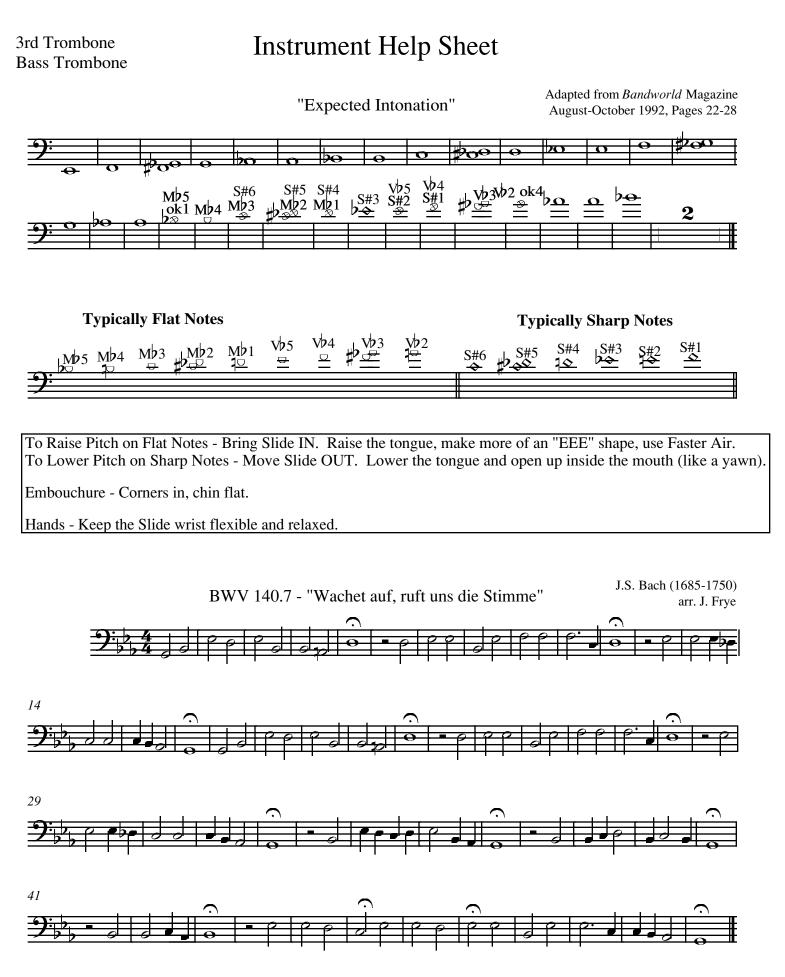
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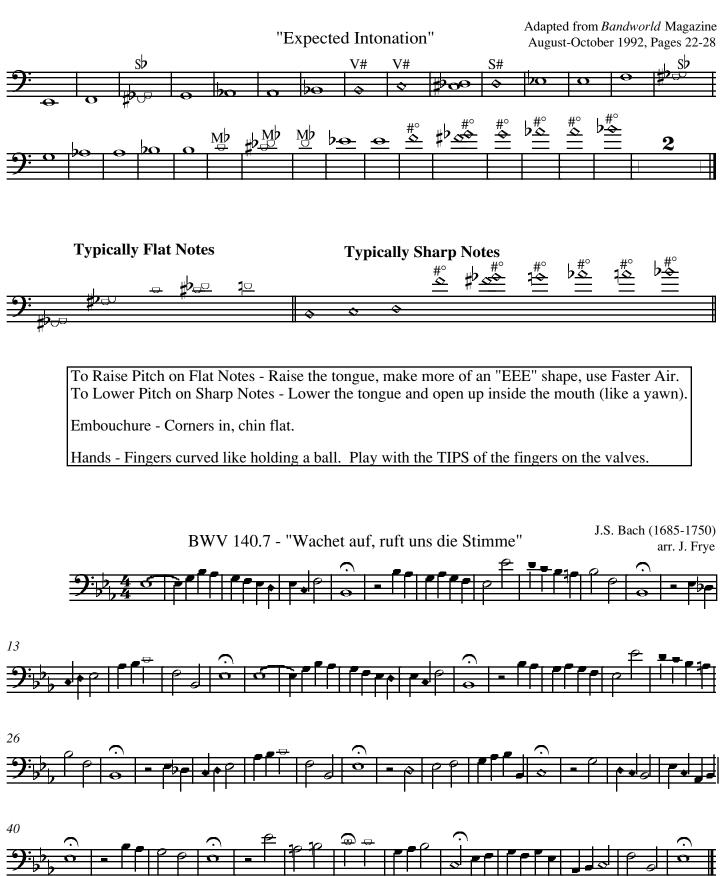
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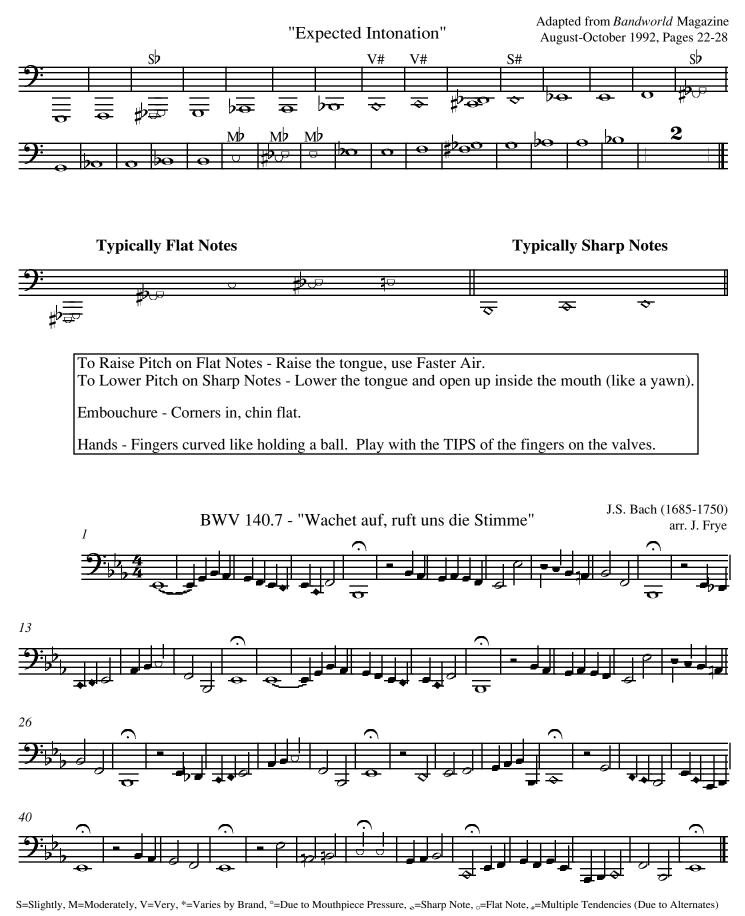
S=Slightly, M=Moderately, V=Very, *=Varies by Brand, °=Due to Mouthpiece Pressure, =Sharp Note, =Flat Note, =Multiple Tendencies (Due to Alternates)

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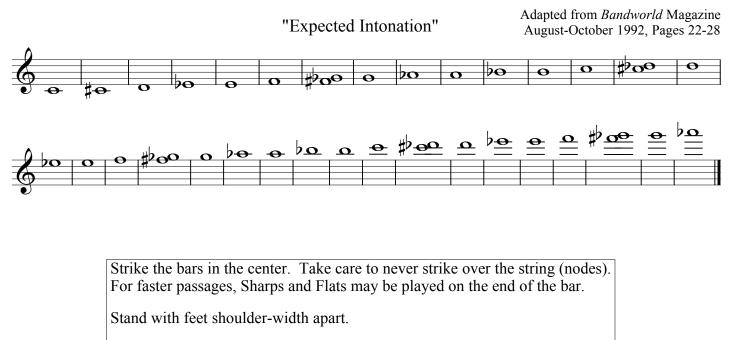


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Keep a relaxed, flexible grip on the mallets.



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Scott Coulson

Head Band Director at Poteet High School in Mesquite, Texas since 1987, Scott Coulson is a graduate of East Texas State University where, under James Keene, he received his bachelors and masters degrees. His concert and marching bands consistency place high in U.I.L. and T.M.E.A. events and have received numerous Best in Class Awards at Six Flags, Adjudicator's National Invitationals and many others.

"I believe that every child in my band program is important, no matter what his or her musical ability. I ask every student in the program to take ownership by trying to be the music musician they can be, thereby enhancing the success of the band as a whole." Previous LEGION Next LEGION

A special award of

The Bandworld Legion of Honor

The John Philip Sousa Foundation

The Bandworld Legion of Honor was established in 1989 to honor, over the course of a year, eight of the finest band directors in our business.

Recipients have taught for at least fifteen years, have maintained a very high quality concert band program, and have contributed significantly to the profession through dedication to bands and band music.

Each is honored at the annual Sousa Foundation awards ceremony during the Midwest Band Clinic in Chicago, Illinois.

Chairman of the Legion of Honor Committee is Robert E. Foster, University of Kansas, and Past President of the American Bandmasters Association.



Jeff Laird

A graduate of Lamar University (bachelors and masters) and the University of Houston, from which he holds a DMA in Conducting, Jeff Laird served as Director of Bands at Aldine High School (Texas) from 1986 to 2004. He is now Director of Secondary Performing Arts for the Aldine Independent School District. His bands performed in the National **Invitational Band Festival in 2003** and in the Presidential Inaugural Parade in 1993. He is a past president of the Texas Music Educators Association.

"The most important mentors who helped shape my career were my college band directors, Pete Wiley and James Simmons, my high school director, Karl Wadenpfuhl, my great friends, Barry Johnson and Tim Lautzenheiser. Also significant to my career has been my very supportive and understanding family."

Rocky Point Holiday • Ron Nelson	Americans We • Henry Fillmore

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