

Violin Rental

149 William St. Stratford, Ontario

N5A 4X9 (519) 271-5021



OVERVIEW

Dini Westman designed this rental program to provide students with quality instruments for a modest initial investment. The initial payment covers a three month trial rental period. After three months, the renter will decide to either return the instrument or have the rental automatically renewed for another three month period. The renter will submit post dated cheques dated the first of each month, for the school year September to August.

The Instrument

1. Fully set up with bow and case
2. Dominant strings/ excellent student quality
3. Fine tuners/chin rest best quality
4. Sized to fit.

STUDENT INSTRUMENTS & OUTFITS

It is important for beginners to start their musical journey on a properly made and well adjusted instruments in order to train the ear, gain a solid sense of pitch, and to develop proper playing techniques. A good instrument also facilitates progress by making the learning process more enjoyable.

It is easy to build something that looks like a violin, but unless good materials and precise construction methods are utilized, it is not a musical instrument, but merely an object of industrial mass production. It will not have the proper tone and playing properties that are so important for beginners to experience.

Replacement Strings *STRING WEAR FACTORS*

A player's bowing and fingering style

exceeding the normal pitch while tuning a string

not wiping down entire strings with a soft cloth after playing

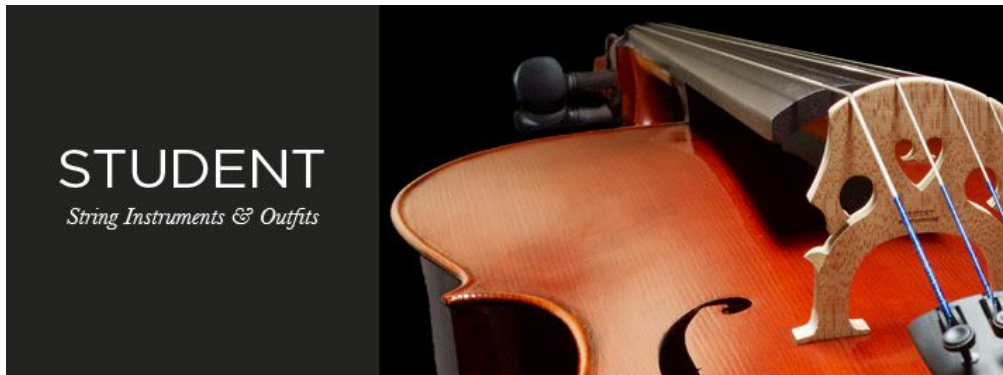
-amount of pizzicato that is played

strings)

-acidity and oiliness of the player's fingers and hands -

-length and hardness of the player's fingernails

-winding of strings on pegs (overlapping or rubbing



VIOLIN SIZING			
PLAYERS AGE	PLAYERS HEIGHT	INST LENGTH	SIZE TO USE
3-4	37-40"	14 1/2"	1/16
4-5	40-43	16"	1/10
5-6	43-46	17 1/4"	1/8
6-7	46-49	19"	1/4
8-9	50-53	20 3/4"	1/2
10-12	54-58	22"	3/4
12 +	59 +	23 1/2"	4/4

To hear about the full line of instruments we carry please call 519-27-5021

Rental Agreement

Dini Westman ("Lessor") and _____ ("Lessee") hereby agree as follows:

1. Lessor hereby leases the following equipment to Lessee: _____ (the "Instrument").
2. Instrument has a value of \$_____.
3. Instrument is rented for a period of _____ months for a rental fee of **\$20** per month, payable in monthly post dated cheques to **Dini Westman**
4. Instrument must be returned on or before _____ (the "Due Date"), unless this contract is renewed or extended beyond the Due Date in writing.
5. All sums owed by Lessee to Lessor must be fully paid and up-to-date at the time of the return of Instrument.
6. After one year of renting, three (3) months' of the rental fee is applicable towards the purchase of any new instrument from Lessor.
7. Sizes may be switched as needed, but depend upon availability and must be reserved in advance.
8. **Replacement strings, rosin, cloths, bow rehair and any accessories are the responsibility of Lessee during the rental term.**
9. Lessee shall maintain Instrument in good repair and good condition. Repairs to be made in Stratford Ontario by luthier Xiodong Guan.
10. Lessee acknowledges that he, she, or it has received and read the Instrument care instructions and agrees to abide by all instructions contained therein.
11. Risk of loss of Instrument by theft, disappearance, damage, breakage or other causes is the responsibility of Lessee and will not be covered by Lessor.
12. By initialing the appropriate box below, Lessee hereby agrees to acquire insurance on Instrument in one of the following ways: a) Lessee agrees to add the value of Instrument to his, her or its homeowners of other existing property damage insurance policy, or to purchase new insurance applicable to Instrument.
13. Lessee may not transfer this Agreement or any interest in Instrument to any third party. Lessee may not allow any third party other than _____ to use Instrument without Lessor's consent.

In the event the Instrument is not returned within thirty (30) days of the Due Date, Lessee will owe the lessor 115% of one month's rent for each portion of each month during which lessee has retained possession of instrument after the due date.

Dated: Stratford Ontario

Lessee Signature: _____ Print Name: _____

Address: _____ (apt) _____

City, Province, Postal Code _____

Tel No. (Home): _____

Tel No. (Work): _____

Mobile: _____

Email: _____

Instrument Care and Maintenance by the Player

Temperature & Humidity

In most parts of North America, temperature and humidity levels vary dramatically from summer to winter. Stringed instruments are made principally of wood, which expands in the humid summer months and contracts in the winter. Expansion and contraction can cause minor inconveniences such as buzzing or open seams or major problems such as cracks. You can minimize humidity related problems by doing the following:

- Humidify your home during the dry winter months. Ideal humidity for instruments is 30-40% in most areas. Most homes require supplementary humidification from a cool mist, steam humidifier, or evaporative wick humidifier.
- Maintain a relatively constant humidity year-round. Dehumidification or A/C helps in the summer.
- Use an *instrument or case humidifier* when humidity drops below the normal range. These can be purchased at your violin shop.
- Do not subject your instrument to extreme temperatures. Never leave your instrument in your car.

Pegs

Stiff or slipping pegs are common problems. The three main reasons behind peg problems are:

- Seasonal humidity variations
- Improperly wound strings
- Poor peg fit

Slipping pegs are common during the winter because pegs shrink when conditions are dry. In most cases, rewinding a string in the optimal manner (see: Strings section) is all that is required. If pegs continue to slip or turn unevenly poor peg fit is likely the cause. A qualified technician can refit the pegs and solve the problem. Stiff pegs are often caused by expansion due to high humidity or a lack of *peg lubricant*. Lubricating the peg and/or re-positioning the peg further from the peg box wall will help.

Cleaning

Regularly wipe excess rosin dust away from the body and strings of your instrument with a dry cloth. Rosin build-up can mar some varnishes and can make strings sound poor. If a bow is over-rosined, a grainy sound will result and rosin dust will be visible. It is not necessary to rosin your bow every time you play. For more extensive cleaning on the body of your instrument, use a mild *violin polish* available from your stringed instrument shop.

Strings

Replace your *strings* regularly to ensure your instrument always plays and sounds to its full potential. Strings gradually lose their warmth and brilliance even if an instrument is not played frequently. Active players change their strings as often as every six months for optimum sound and performance. Students should generally replace the strings on their instruments yearly. When changing strings, always replace them one at a time and make sure your bridge does not begin to lean forward or backwards. Most strings have a 'break-in' period of a few days before they settle, stay in tune and sound their very best.

To wind on a new string, maintain some tension on the string at all times. Overlap the string once before you continue to wrap it around the peg. Always take care to wind the string close to the pegbox on the same side as the peg you are adjusting. A gentle fit against the wall of the pegbox will prevent most pegs from slipping and strings from unwinding.

Bridge

This carved, wooden support holds the strings at the correct height and distance from each other and transmits the sound energy from the strings to the body of the instrument. Every bridge should be precisely carved by a professional luthier and custom fit to the table of each instrument. Since the bridge is fragile and not glued or fixed to the table in any way, it is necessary to prevent impact to this sensitive area and to ensure the bridge remains straight and upright. Even with normal use and regular tuning, a bridge will gradually lean forward or back in the direction of the pegs or fine-tuners. If the bridge is left in this position it will eventually warp under string tension. A bridge that is slightly warped can be straightened at your violin shop but a severely warped bridge will need replacement. To extend the life of a bridge, regularly inspect its position and straighten it when necessary. To do this, one must grip the bridge firmly with both hands and carefully ease it back into an upright position. If you are not comfortable moving the bridge yourself, most teachers or any of our staff would be pleased to assist you.

Instrument Adjustment and Repair

**We recommend that a qualified bowed or stringed-instrument repairer be consulted for the following repairs and adjustments:*

Seams

Dry conditions can cause seams to open, which may generate unwanted buzzes or sounds. Open seams can be repaired without difficulty at your violin shop. Traditional violin maker's glue is used to close seams. Several hours or overnight drying time is required before instruments can be taken home. Other glues must never be used for any repairs on your instrument.

Cracks

Cracks should be repaired immediately so that they do not lengthen or collect dirt. In most cases quickly repaired cracks are stable and virtually invisible. Serious cracks may require special attention and techniques that use interior cleats or patches.

Soundpost

The fit of your soundpost inside your instrument is crucial for good sound production. Each post is custom cut to fit precisely in a specific position. A poorly fit soundpost can impede the transference of sound energy and can even damage the table or back of your instrument.

Bridge

The bridge must be custom carved to fit the table of each instrument. The process of carving a bridge takes knowledge, experience, skill and time. The fit, like that of the soundpost, is very important to the sound quality of the instrument and requires precise cutting and thickening. The final touches on a bridge are aesthetic and unique to each maker, similar to that of a handwritten signature.

Fingerboard

Although ebony is very dense wood, your fingerboard will eventually show signs of wear from playing. Grooves may develop from string friction or small bumps may appear near the finger positions. These fingerboard irregularities can be eliminated by planing ('dressing') the board. Occasionally, very worn or warped fingerboards need to be replaced. Having a new fingerboard installed on your instrument will not affect its value but it can improve intonation and playability.

Bow Maintenance and Repair

The Stick

It is very important to always loosen the hair on your bow after each and every use. Otherwise, a bow left at tension over time is prone to warp and lose camber (the vertical curve of the stick). Regular use from playing may also affect the shape and playability of a stick. Should a bow require straightening or cambering, a qualified repairer can restore a bow to optimum playing condition with the careful use of heat, knowledge and skill.

The Hair

Bows require regular rehairing with good quality, unbleached horse hair. Hair stretches and wears with use, becoming brittle with age. Active string players require frequent bow rehairing, typically every three to six months, to maintain the best quality of sound and responsiveness. Student bows may be rehired less frequently, depending on usage. Bring your bow to a qualified bow specialist for rehair. If the hair stretches a lot, the screw may eventually cease to tighten. If you encounter serious resistance when tightening the bow, do not force the screw any further. Continuing to tighten the screw could crack the stick. Since hair shrinks in dry conditions and lengthens in humid environments, rehairing must be done with local climates in mind. Lastly, avoid touching the hair so it does not become soiled and ineffective.

The Eyelet

Inside the frog of your bow is a small metal part called the eyelet. The bow screw travels through the eyelet which has the dual function of partnering with the screw to tighten the bow and securing the frog firmly to the stick. Over time the threads on the eyelet may become worn. If your screw will not tighten, the eyelet may need replacement. A repairer can find the correct sized eyelet for your bow (eyelet sizes vary) and install it for you.

The Tip The most fragile part of a bow is the tip. The ivory, silver or high-grade plastic tip face that lines the head is not merely ornamental but serves to protect the tip during normal use and during the process of rehair. If the ivory tip face ever develops tiny cracks, it should be replaced by a qualified bow maker or restorer.