



Vintage Herringbone Installation and Warranty Information

General installation instructions for Northern Solid Sawn® and Solid Sawn® products



- For All smooth and wire brushed Northern Solid Sawn®
- Product Specification: 3/4" (19 mm) structured
 - Grades Available: Estate, Select-V *
 - Widths & Lengths Available: 3 1/4" (83 mm) x 14.68" (37 mm) 5" (127 mm) x 30" (762 mm) *
 - Installation: Glued down at, above or below ground level
 - Radiant Heat Approved: Yes



- For Hand Scraped Solid Sawn® floors
- Product Specification: 3/4" (19 mm) structured
 - Grades Available: Character
 - Widths & Lengths Available: 5" (127 mm) x 30" (762 mm) *
 - Installation: Glued down at, above or below ground level
 - Radiant Heat Approved: Yes

For more details or technical specification, please contact a Vintage Dealer or our website.

	Vintage Wear Warranties	UV Urethane Oil
Residential Wear Warranty	Pearl & Semi-Gloss 25-Year	10-Year
Commercial Wear Warranty	3-Year	1-Year

Congratulations on purchasing one of the highest quality prefinished hardwood floors. Your premium Vintage Hardwood Floor will provide you with a lifetime of memorable moments. Products may be manufactured in one of Vintage's worldwide manufacturing facilities, but all are prefinished in Canada. Contact a Vintage dealer for more information.

Warranty Program takes effect: April 2016

Warranties

Lifetime Structural and Stability Warranty for Residential installations Vintage Hardwood Flooring has strict processing controls and every piece is put through a rigorous quality control system. Vintage warranties all the product collections to the original owner of a non-commercial floor in its original manufactured condition to be free from delamination, milling defects and grading for the lifetime of the floor. This warranty excludes the standard defect cutting allowance of 5% for widths below 4" and 8% for 4 1/4" and wider. The relative humidity in the residence must be targeted at 45% and the maximum ranges in the specific warranty are never exceeded. Radiant heat warranty is limited as specified in the radiant heat section. The warranty does not cover the normal movement and reactions of wood to humidity and damages as listed in the exclusion list. To fulfill this warranty, the owner must ensure compliance with the pre-installation, installation, maintenance and care guidelines are complied with. Vintage's Hardwood Flooring liability for this warranty is limited solely to product only in defect of the standards above and is for the flooring material only.

Residential Wear Warranty: 25-Year for Pearl & Semi gloss finished floors

This warranty guarantees to the original purchaser that the standard Vintage Semi-gloss and Pearl finishes will not wear through or peel for 25 years from the date of purchase. Oil and Custom gloss finishes are not covered by this warranty. The product must be in its original purchased condition. The wear warranty is applicable to non-structural defects only. Checks, lines or peeling that appear on the surface of knots, checks, cracks, holes, color variation and other related natural character allowed for in the grades are not covered under this warranty. The floor must be installed and maintained in accordance to Vintage's installation and maintenance guidelines. See warranty exclusions for other limitations.

3 Year Finish Wear through Warranty for Commercial Installations

(Special Ordered as "Commercial Finish")

This warranty guarantees to the original commercial purchaser that the standard Vintage Semi-gloss and Pearl finish will not wear through or peel for 3 years from the date of purchase in a commercial environment. Heavy traffic environments, including exterior main access ways are excluded. Oil and Custom gloss finishes are not covered by this warranty. The product must be in its original purchased condition. The wear warranty is applicable to non-structural defects only. Checks, lines or peeling that appear on the surface of knots, checks, cracks, holes, color variation and other related natural character allowed for in the grades are not covered under this warranty. The floor must be installed in accordance to Vintage's installation guidelines. The floor must be regularly maintained in accordance with Vintage Hardwood Floorings guideline to validate this Warranty. The sole remedy pursuant to this warranty shall be limited to the repair, refinishing or replacement of the floor at the discretion of Vintage Hardwood Flooring to correct the issue. Any attempt to modify, repair or replace products prior to authorization of Vintage Hardwood Flooring will void this warranty. See warranty exclusions for other limitations.

10 Year Limited Residential Wear Warranty – UV Urethane Oil finish

(Not a Oxidative Oil) (1-Year Commercial)

Vintage warranties to the original purchaser that it's UV Urethane Oil will not wear through the finish in normal residential use within 10 years from the purchase date. The thin finish of UV Oil must be carefully maintained including regular care and maintenance that cleans and protects the floor. Failure to care and maintain the floor for any period, as described in the Vintage care instructions, can lead to failure of the floor and will void the warranty. Wear warranty excludes items listed under exclusions. Vintage recommends refreshing the floor as soon as wear or dulling is observed to provide a protective coat to avoid or correct minor damages. Refreshing may cause variances in the finish if any residue is missed by cleaning or due to varying amounts of refresher applied. Vintage does not warranty gloss variation or contamination resulting from the refresher application. Vintage's thin UV Urethane Oil coat will wear through in heavy traffic areas or where sources of grit or damage are higher. Therefore place mats/rugs in such areas to protect the finish (i.e. Entrance ways, fridges, sink area, etc). In the event the raw wood is exposed due to damage or excessive wear, it is essential to carefully clean and refresh the area to avoid the "wash-out" and discoloration of the underlying stain. Repairs to damage and excessive traffic/wear are not covered by the warranty. Consult a professional when recoating or extensive repairs are required.

Humidity Control (Gapping, Cupping and Splits)

Relative Humidity is defined as the ratio of the actual amount of water vapor contained in the air at a given temperature to the maximum amount of water vapor that the air can hold, expressed as a percent. It is very important to control the relative humidity in the home.

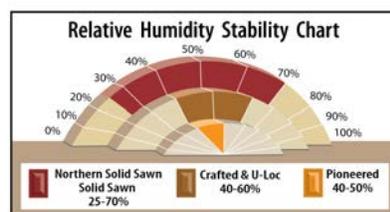
Wood is a hygroscopic material containing water. It constantly exchanges water vapor with the air, picking it up when humid and giving it off when dry. Since wood swells as it adsorbs water, and shrinks as it releases water, both its moisture content and its dimensions are controlled by the relative humidity of the surrounding air. If in winter, for example, outside air at 20°F and 65% RH is drawn inside and warmed to 70°F without humidification, its relative humidity drops to about 10%. In summer, outside air at 70°F and 60% RH that flows into a basement at 60°F will end up at 82% RH.

In order to minimize this movement the relative humidity must be maintained according to product specifications.

Special Note for Solid Sawn and Northern Solid Sawn

Although these products are more stable, they can still react to changes in relative humidity according to the season. If relative humidity drops below warranted levels for prolonged periods of time, the floor will contract causing the surface of the board to cup. Cupping is considered normal when relative humidity is too low. The floor should return to its normal state once the relative humidity is back to normal warranted ranges. These variations can be minimized with proper ventilation, humidification or heating. You may need to improve your humidification and/or dehumidification system in order to maintain the required warranted humidity levels. Vintage's Solid Sawn and Northern Solid Sawn Hardwood Flooring will perform extremely well with high humidity. However, if the humidity drops below warranted levels the face lamella will start to contract. The construction of these products are such that the core material will minimize the face lamella's contraction. If the humidity drops below warranted levels the core will continue to do its job and minimize the contraction again. The face lamella stress fractures under extreme dry conditions. Cracks are NOT covered under this warranty.

Vintage manufactures and stores Northern Solid Sawn® and Solid Sawn® wood flooring in a controlled environment. It is important to check and document both the ambient humidity and the moisture of the subfloors in the rooms before installation. Humidity outside the allowed range or subfloors with moisture content more than 2% difference than the floor will cause the floors to expand/shrink and cup. Wet subfloors and high humidity environments can cause gapping and create splits as the wood dries and returns to a normal humidity levels. Un-insulated heat ducts or radiant heat also cause extreme drying leading to gapping and splitting. Gapping, Cupping and splits resulting from moisture & humidity excesses are not covered under Vintage's Warranty. Generally, wood flooring should not be installed over crawl spaces. If necessary, ensure the crawl space has a 6 mil CGSB polyethylene over all exposed earth and that sufficient cross ventilation exists in order that no moisture accumulation occurs. Follow local building codes.



Radiant Heat Instructions & Warranty

New Concrete: that is less than 60 days Old – Radiant heat must be turned on and left on for a period of 45 days prior to installation of the Vintage flooring material. Turning the radiant heat on will allow the moisture that is in the concrete to evaporate from the concrete. If the concrete is not dried and the floor is installed, the moisture that is in the concrete will migrate into the wood floor. Perform a calcium chloride or polyfilm test to determine moisture content of the concrete. The Radiant heat must be turned off for at least 48 hours prior to installing any flooring for a conditioning period.

Older Concrete: – Heating and or cooling concrete must be done slowly. Vintage flooring requires that the radiant heat be turned on for a minimum of 72 hours prior to installing Vintage flooring material. Vintage flooring also requires that the radiant heat system be turned off for at least 48 hours prior to installing any flooring. Turning the heating system off allows for the concrete to properly condition.

Note: Not conditioning the concrete will void all Vintage Warranties.

Maximum Tube Temperature out of boiler: 129F (54C)

Maximum Concrete Temperature: 81F (27C) (Below hardwood flooring)

****IMPORTANT**** when using any radiant heat system other than the in slab system referred to above, you must confirm with your heating contractor that the Maximum Temperature of the surface of the subfloor (below the hardwood flooring) CANNOT EXCEED 81F (27C).

The humidity level in the home MUST be maintained ABOVE the listed levels in order to validate the warranty.

Minimum Relative Humidity levels

Solid Sawn hardwood flooring 25%
Northern Solid Sawn hardwood flooring 25%

A common problem that happens is that the floor will cup and/or crack when the radiant heat is "cranked up" by individuals who are cold. Cranking the heat above the maximum temperate recommended by Vintage will void the warranty. In order to confirm that the floor maximum temperature is not exceeded Vintage will require "thermal sensor stickers" to be

applied in strategic areas of the floor and heating system. Thermal sensor stickers are strips of tape with crystals that change to black at a specific temperature. If the heat on the substrate below the hardwood flooring exceeds 81F (27C), or the tube temperature out of the boiler exceeds 129F (54C) these crystals will turn black. Once they turn black you cannot reverse the color change. Vintage flooring will require 1 thermal tape to be placed on the main tube coming out from the heating unit in the home. Vintage flooring will also require a thermal sensor tape on the subfloor placed within 6" of the wall and the sensor must be placed over the heat tube. Thermal sensors will be mandatory in order for Vintage to warranty radiant installations. If using radiant heat systems other than concrete slab, 3 sensors must be place in various locations on the floor.



If a problem occurs and Vintage is required to inspect a potential claim, Vintage will require that these thermal sensors are removed for verification of temperature. If these sensors are not available to Vintage in accordance with our installation guidelines, the claim will be denied. It is extremely important that the sensors be placed in an area where it can be extracted by Vintage for temperature verification. Vintage requires that the installer draw a diagram on the placement of the sensors in the main heat floor area. This diagram must be submitted to the homeowner and Vintage Flooring for record keeping.

The Radiant Heat Compliance form must be completed and signed to validate radiant heat warranty.

A copy must be submitted to Vintage Flooring with the purchase order when ordering a floor. It is the responsibility of the dealer to provide this completed form when ordering material. In signing this compliance form it is agreed that the homeowner will not exceed the maximum temperature as per the above mentioned Vintage guidelines. It is also agreed that the thermal sensor strips will be installed in accordance with these guidelines. The homeowner will also keep a record of the placement of these sensor strips so that they know where there location is, and will make them available for extraction in the unlikely event of a claim.

Approved Radiant Heat Species

Hickory	No*
Maple	Yes*
Red Oak	Yes
White Oak	Yes*

Approved Vintage products

Pioneered	No
Crafted	Yes
Solid Sawn	Yes
Northern Solid Sawn	Yes
U-LOC	Yes**

Effective February, 2014

*Indicates species that are more susceptible to movement and special attention must be taken to adhere to maximum temperatures.

**Check species list

For more detailed information about the Radiant heat warranty, please contact a Vintage dealer.

Warranty Exclusions

The following are excluded from all Vintage warranties

Any damage or failures, but not limited, to the following are not covered by Vintage's warranty.

The finish wear issue must be easily noticeable and cover at least 15% of the total floor area for a claim to be considered.

Damage or structure failure relating to installation and interior conditions that do not comply with Vintage's installation requirements.

Damage due to improper care or failure to comply with Vintage's maintenance and care instructions.

Structural Defects natural in the wood where the finish cracks, contains voids, or color variation that appear on the surface of a knot, check, split, hole or similar naturally occurring wood character in the grade.

Natural expansion, contraction and tensions caused by woods reaction to humidity variations.

Wood displacement due to nailing, stapling or installation (i.e. Dimpling & Nail pops)

Gloss changes due to wear or use, including variation in replacement boards.

Damage due to water, spills, steaming, excessive cleaner, wet mopping, moisture, sink /dishwasher /pet bowl / planter spills that will cause distortion of the wood and blistering and peeling of the finish.

Dents, scratches, high heel marks, pet damage, chemical & adhesive damage. Use of tape except 3M blue tape.

Natural discoloration of the finish, aging, fading or darkening of the wood and excessive exposure to sunlight, including uneven discoloration under rugs & furniture.

Natural color and character marks in the wood as allowed in the grade (Samples do not show all possible character marks allowed in the entire floor).

Environmental extremes of heat, dryness or humidity that exceed the product specified humidity range.

Construction damage, in particular on textured surfaces, which contaminates the naturally occurring or Warranty Remedy, Limitations and Exclusions.

In all cases, any warranty, remedy, or repair must first be approved by Vintage Hardwood Flooring. Action taken prior to Vintage's approval will void the warranty claim.

The corrective action to remedy any warranty issue is the exclusive right of Vintage Hardwood Flooring.

This Warranty only applies to defects in excess of the 5% on boards under 4" and 8% on boards 4 1/4" or over.

Vintage's liability under this warranty is limited to the replacement or repair, of any portion of the floor, solely at Vintage's discretion, and only up to the total purchase price of the floor (excluding installation). Vintage will not be liable for other costs, including labor, installation, moving, or accommodation costs.

The warranty is only to the original purchaser and cannot be transferred. Any defect or warranty claim must be submitted in writing to Vintage Hardwood Flooring within 6 months of the occurrence of the issue giving rise to the claim.

Filing a Claim

To file a claim, contact your authorized Vintage Hardwood Flooring Dealer or Builder where you made your purchase. They will assess and complete a claim form if warranted, that will require the details of original purchase, payment confirmation, installation, environment conditions and details of the issue. Vintage at its discretion reserves the right to: be provided detailed pictures of the floor, access for inspection, and/or removal of samples for analysis.

Installation Instructions for Herringbone products

Ensure the site environmental conditions are suitable for installation and take record. This includes: relative humidity, subfloor or concrete moisture reading, condition of product to be laid, sources of water or humidity extremes. Do not continue, if any of the conditions in these directions and warranties are not met and/or according to NWFA instructions.

Ensure all other trade activities are completed as they may impact the quality of the installed flooring. Wood flooring is one of the last products to be installed at a construction site. Window, door, drywall, painting and HVAC activation (on for >7 days) must be completed and dry before floor installation begins. This is to avoid humidity extremes and damages that void the warranty.

Ensure the subfloor is perfectly level (max 1/8" per 8') Level high spots and fill low spots as required. Ensure the subfloor is firmly anchored ensuring no movement, flex or squeaking.

Ensure the subfloor is less than 12% MC and record readings, subfloor must be within 2% of the actual floor being installed.

Thoroughly sweep and vacuum the area the flooring is to be installed.

Inspect each piece before installation. Do not install any defective piece or piece that has a color, character or grain etc. that may not suit the look of the floor and may be displeasing to the consumer. These pieces can be cut and used for starters, installed in less conspicuous locations (closet, under cabinets etc.) or discarded. If you choose not to install these pieces, please note they are not covered by Vintage's warranty.

Preparation of plywood and concrete subfloor

Vintage Hardwood Flooring recommends that all Vintage hardwood flooring be installed with a minimum of 5/8" (15.8750 mm) A.P.A. approved, C.S.P/D.F.P stamped plywood, or 3/4" O.S.B. underlay grade PS2092 rated or concrete slab. The use of particleboard as a subfloor will automatically void the warranty. Consult your authorized Vintage dealer for recommendations on your specific subfloor application. Any failure of Vintage hardwood flooring relating to improper subfloors, or subfloor preparation is not the responsibility of Vintage Hardwood Flooring, and will not be covered under warranty. Sweep, vacuum subfloor. Ensure that old carpets, oils, foreign particles, protruding nails, carpet glues etc., are removed prior to installation. For wood subfloors, make sure they are level, clean, dry and securely fastened. Repair and/or replace any section that is rotted or damaged. Always follow local building codes.

Acceptable subfloors & ground levels installations for Vintage Herringbone products

Product	Subfloor	Ground Level	Installation
Northern Solid Sawn	Plywood, OSB or concrete	At, above or below ground level	Glued down
Solid Sawn	Plywood, OSB or concrete	At, above or below ground level	Glued down

Glued Down Installation

For a successful herringbone floor installation, accurate measurements are critical. Floor boards are manufactured using the metric system and installation will be much more precise if measurements are taken accordingly.

Step 1: Determine pattern direction

Consider the following when determining how to install herringbone flooring

- Longest direction of the room
- Home features such as hallways, fireplace, windows or doors.

Step 2: Installation guide lines

- Using a chalk line, trace guide line **A** in centre of room to determine centre of pattern.
- On each side of centreline, trace two lines **B** & **C**, 17/32" (30.8mm) apart from the centreline for 3 1/4" (84 mm) and 1- 53/64" (46.5 mm) for 5" width.

These will be used as guide lines for top corners of strips.

- Trace additional parallel guide lines **K** across floor surface for installation of subsequent rows. Using various colors of chalk will help with installation.

Step 3. Backer board

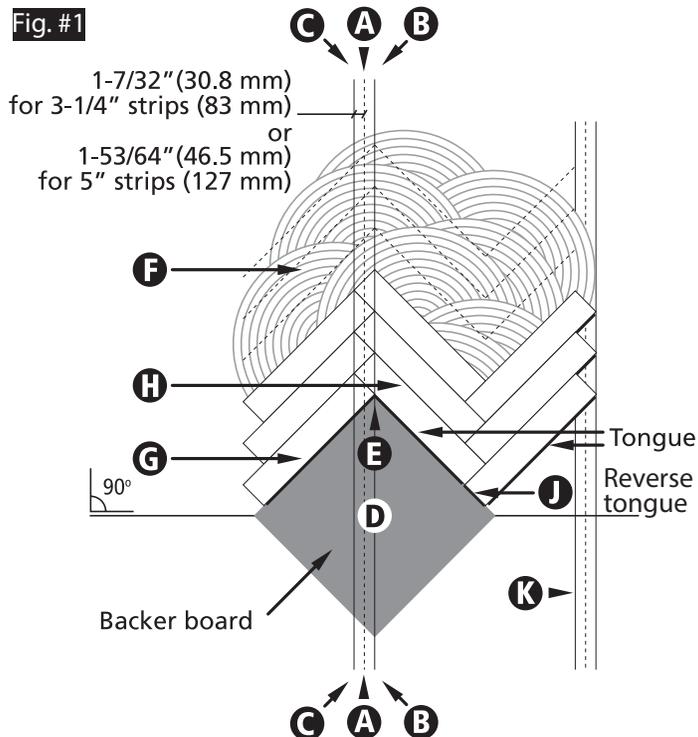
- Use a piece of plywood to make backer board **D** that will come in very handy to start first row of strips. Cut a perfect square whose sides are 2" longer than the floor strips. Tapcon or nail into concrete/plywood. 3 1/4" (84mm) x 14.68" (373 mm) boards = 17" (432 mm) x 17" backer board
5" (127 mm) x 30" (762 mm) boards = 32" (813 mm) x 32" backer board

- Begin installation in centre of room, aligning one corner **E** of backer board with guideline **B** and securing it to the subfloor. Place one strip of herringbone on each side of backer boards to ensure measurement accuracy, then remove.

Step 4. Adhesive application

- For optimal adhesive application, **F** work trowel in circular motion at 45° angle; adhesive left on floor by trowel teeth is just the right amount. Only cover surfaces that can be reasonably laid in 2 hours (maximum 5 rows), since adhesive may dry too quickly and not stick properly. Reaction time may vary from one adhesive to another and may also be affected by room temperature and relative humidity (see manufacturer's specs on container).

Fig. #1



Moisture cured adhesive recommendations

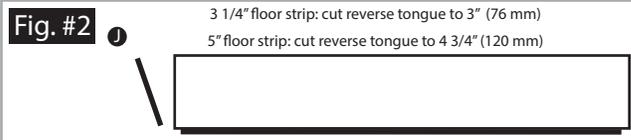
For all glue down installations of Northern Solid Sawn and Solid Sawn, Dural AF2130 or equivalent urethane based or polymer adhesives are acceptable. Vintage does not warranty the adhesive, check manufacturers warranty information.

Chart #2

Step 5. Strip laying

- It is very important that installation be started straight and square.
- Cut many pieces of reverse tongue into either 3" for 3 1/4" flooring or 4 3/4" for 5" flooring and put aside for throughout the install. Place one reverse tongue into a piece of flooring (Fig #1 & 2)

Fig. #2



- Install first strip **G**, aligning right corner with guideline **B** and left corner with guideline **C**, placing tongue side against backer board and pressing strip down into adhesive. For plywood installation, first row must be manually nailed down for accurate installation.
- Install second strip **H**, pressing strip end against first-laid strip, placing tongue side against backer board and pressing strip down into adhesive before nailing it down.
- Proceed the same way for subsequent strips until ready to cut last strip of row.
- If not previously done, trace three more guide lines **K** for installation of next row.
- Before installing second row, insert reversing tongues **I** into strip end grooves.
- Install subsequent rows the same way as the first one.
- Always leave 1/4" (6mm) expansion gap between wall and end of last strip of each row. Check installation alignment every 4 or 5 rows to ensure square installation. A few millimeters of error can become catastrophic, getting worse row after row.

Notes:

- When used, acoustic underlayment must be glued down over subfloor prior to gluing down the strips using the same recommended adhesive. See Vintage dealer for approved underlayments.
- Extremely precise strip milling may require use of tapping block for better tongue and groove fit.
- Row to row installation requires that no glue seeps into grooves at any time for perfect tongue and groove fit.
- Avoid getting adhesive on hands to minimize clean up. Wipe any adhesive from floor right away, using solvent and towels. Use paint thinner or lighter fluid to remove stubborn adhesive spills.
- To maintain strips in place and avoid strip movement causing gapping during installation, use 3M blue adhesive tape.
- For better strip contact with adhesive, it is recommended to use adhesive manufacturer's recommended pound weight roller (usually 100-150 lbs / 45-68 kg required) over laid floor section before adhesive dries. Use roller's protective padding to avoid damage to floor surface.

Step 6 Accessories installation

- If applicable, install transition moldings, stair nosings and reducers.
- If applicable, reinstall baseboards and quarter rounds, making sure to nail them only to walls and not to floor (to allow free floor movement).

Step 7 Post-installation

- Wait 24 hours before moving furniture back into place or allowing heavy traffic.
- Set a few strips aside in case of future repairs.
- When installation is completed, vacuum floor thoroughly, and clean with Vintage cleaning kit. Available through a Vintage dealer or online at vintageflooring.com

Tools

Vacuum cleaner or broom, scraper, leveling bar, level, leveling compound (optional), #20 grit sand paper, wood and/or concrete moisture meter, miter saw, handsaw, claw hammer, nail punch, pry bar, rags, measuring tape, square 16" x 24", chalk line (various colors recommended), security glasses, reversing tongues, adhesive (see Chart #2), trowel, adhesive cleaner, plywood to make backer board, 3M blue tape, underpad for glued down if applicable, Vintage cleaning kit, Vintage touch up kit.

General Care & Maintenance for all Vintage Hardwood Floors



Vacuum and sweep your floor as often as required to eliminate dust and debris from your floor. This may have to be done on a daily basis; depending on the amount of traffic in your home. Use Vintage's cleaning kit as needed to remove grime.



Never clean your hardwood floor with water or use a cleaner that is mixed with water. Do not use vinegar, bleach, household cleaners or any oil based detergent on your hardwood flooring. These can also leave a greasy and/or cloudy film on the finish.

Keep floor mats at all entranceways to keep dirt and moisture from being tracked on your floor. Place walk off mats at all exterior entrances. This will capture much of the harmful dirt before it ever reaches the hardwood floor. Shake out, wash and vacuum mats and rugs frequently. Cotton back pads on mats and rugs are recommended.



To avoid water marks, never let spills of any type remain on the surface of the floor. Wipe up spills immediately. Rotate area rugs occasionally to minimize discoloration from sunlight.

Use adequate floor protection (felt pads) under all furniture and chair legs, in order to ease their movements and to prevent scratches and dents. Replace as required or regularly.



When moving heavy furniture or appliances, put a large heavy blanket underneath them to avoid scratches and dents.

Do not wear high heels on your hardwood floor. Spiked shoes exert approximately 1000 pounds per square inch. Old, unprotected tips will dent any hardwood floor.

Try to maintain an average humidity level of 45% in order to minimize the expansion and contraction in your floor. Use a hygrometer to help monitor humidity levels through out the home. Available on Vintage's website or dealer.



Minimize surface scratches by keeping your pets nails trimmed.

Heavy Gauge or Deep Scratch Repair:

Vacuum and clean the floor with Vintage Floor Cleaner and let the floor dry. If you have removed the finish and stain and are seeing the unfinished wood, use color matched pen & fill stick to color the unfinished wood fibers (if the floor is natural no stain is required.) Stay within the line and try not to color on the unaffected area. Vintage has color touch up kits to match all standard colors offered. Let dry.



Care and Maintenance for UV Urethane Oil finish floors

Vintage Flooring recommends the Loba care and maintenance products to be used on any Vintage UV oiled flooring. Loba and Vintage have tested with these products on all Vintage UV Oil hardwood flooring.

Regular dirt and dust removal for residential:

Vacuum and sweep your floors as often as required to eliminate dust and debris from your floor.

Light traffic for residential use: 3-7 days. Use the Vintage Hardwood Cleaning kit that has been specially formulated to eliminate streaking and residue. Never clean your hardwood with a steam mop, wet mop or use vinegar or bleach. Note: Before using any Oil product, prepare a sample or test area to determine compatibility, appearance and desired results.



UV Oil Maintenance care for residential:

Minor, superficial scratches as well as dull areas on the surface can be sealed and protected and in some cases can be completely removed by applying Loba Aqua Oil.

1. Vacuum and clean the floor with Vintage Hardwood Floor Cleaner and let the floor dry.
2. Apply a thin film of Loba Aqua Oil with a rag or a mop on the affected area or over the entire floor. The product will dry quickly and the floor can be walked on carefully. Resume normal use after 12 hours. Loba Aqua Oil can be used as frequently as desired. The product will form a sacrificial layer which will wear off with regular use. Therefore it is recommended to reapply the product regularly, or as required. If you notice any portion of the floor that is starting to fade and is showing signs of wear, this is an indicator that you should be applying a coat of the Loba Aqua Oil.

For complete recoating of the UV Urethane please contact an authorized Loba dealer for professional care. Contact a Vintage dealer for Commercial cleaning instructions

Vintage Hardwood Flooring
409 Evans Ave.
Toronto, ON Canada M8Z 1K8
416-521-6100 or 1-877-256-0231
vintageflooring.com

