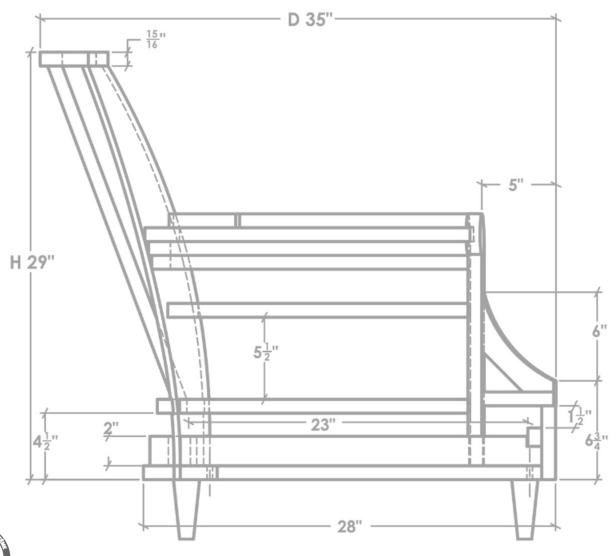
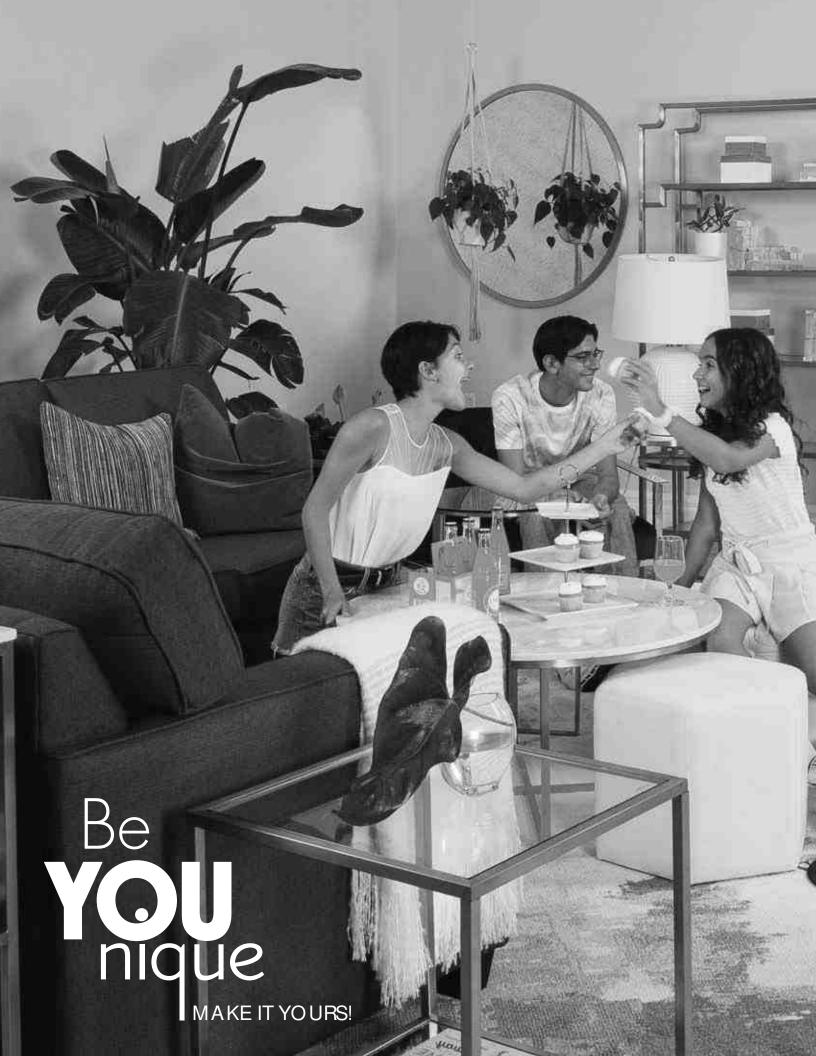
TOGETHER, WE FURNISH YOUR HOME WITH LOVE

PRODUCT KNOWLEDGE







TOGETHER, WE FURNISH HOMES WITH LOVE

A world apart right here in North America, the Decor-Rest Furniture brand stands for affordably-priced, fashion-forward upholstered furniture and a compelling quality story that resonates with consumers.

A family-run company with roots in Italy and more than four decades of experience in serving retailers around the globe, we take great pride in offering the kind of furniture that will be enjoyed for years to come. Our deep-rooted values mirror those of our retail partners: We believe a beautiful and comfortable home is the foundation of a happy family, and we strive to create fresh and exciting designs that are supremely comfortable and built to last. In essence, we offer our dealers a worry-free product that both they, and their customers, can depend on.

Award-Winning Design Excellence

We create bench-made upholstered furniture with exclusive fabrics from around the world and our upholstered designs are available for customization in hundreds of fabrics and leathers. All of our materials are applied with exquisite tailoring techniques that combine hand-cutting and design details with leading-edge technology.

Follow us on

o
Instagram @DecorRest



As Canada's largest stationary manufacturer with an international dealer base, the silhouettes we create in our state-of-the-art, 250,000-square-foot factory are held to a higher-standard. Our adherence to the stringent ISO 9001 Quality System results in a best-in-class construction story that is unmatched in the popular price point arena.

Come and Grow With Us

As a leader in the international marketplace, we are laser-focused on building our business in the U.S. Market. Our steadily growing U.S. sales force is supported by dedicated U.S. customer service personnel, as well as a warehouse located in Hudson, N.C., that enables us to offer you fast fulfillment and delivery. Additionally, we provide innovative marketing support materials designed to set you apart in your marketplace.











VISION

TO CREATE HAPPINESS IN EVERY HOME BY FURNISHING IT WITH LOVE

MISSION

Creators of furniture; builders of relationship.

From concept to completion it's our people's passion that makes our brand unique.

CULTURE

Our culture is built on honesty, innovation, communication and customer driven.

Our culture is our competitive advantage:

- · We think and work as family
- · We embrace honesty and caring
- · We foster respect and integrity
- · We encourage each other to be safe
- · We are innovative
- We are customer-driven
- · We are Decor-Rest

TOGETHER, WE FURNISH HOMES WITH LOVE







FEATURES BENEFITS

HARDWOOD FRAMES Designed and engineered from select, air and kiln dried North American maple or birch hardwood. Corners are double-doweled, corner blocked, glued and secured with screws.	LIMITED LIFETIME WARRANTY Strong foundation
Extra support for front and back rails with stabilizer bars added on our sofa/loveseats	Exceptional durability! Warp free stability. Extra support for front and back rails.
Extra centre leg (where necessary)	Extra strength & support. Easy to level/move.
BIFMA approved and our products are BIFMA X5.4 Standard Compliant. BIFMA: Business and Institutional Furniture Manufacturer's Association	This means that our furniture has endured rigorous quality testing on everything from arm strength to seating durability and stability.
1.9 lb. or 2.5 lb. density, premium quality. All foam is wrapped with 100% polyester fiber.	FIVE YEAR WARRANTY ON ALL FOAM Combines surface softness with deep down support for great comfort.
Our foams are manufactured without CFCs (chlorofluorocarbons). Fiber is fire retardant to UFAC standards. (Upholstered Furniture Action Council)	ALL of our styles incorporate luxurious eco-friendly foam and Decor-Rest foam consist of natural soya oils, fresh, abundant, domestically grown and sustainable, for a smaller environmental footprint.
SINUOUS SPRINGS CONSTRUCTION 8 gauge sinuous springs, 5 springs per seat, plus a unique SLING SPRING on sofa/loveseats Inside backs are sprung with no-sag 12 gauge spring construction. Springs are acrylic dipped	Extra support and comfort. Avoids corrosion and squeaking.
All seating springs are attached to hardwood using polyresin clips. (20,000 PSI tested)	Prevents metal to metal squeaking.
DROP-IN COIL SEATING CONSTRUCTION Coil springs made from high carbon heat tempered spring wire. Single-coil springs are securely clinched to roll-formed, steel channel bars. Hand fabricated link-top assembly	LIMITED LIFETIME WARRANTY Distributes weight evenly and smoothly.
FABRIC AND WORKMANSHIP The combination of a traditional, hand crafted approach together with advanced technology.	ONE YEAR WARRANTY Superior quality products.
Carefully selected and tested fabrics are used on leading, innovative designs. Tailoring is skillful and precise. Self covered and padded decks demonstrate our	Custom made. Great value to you!

Adds longer life to foams and springs.

great attention to detail.



ADDED VALUE

Covered Decks

Full covered decks matching the body fabric. Our decks are padded demonstrating our attention to detail.

Zippers

Zippers are on all pillows, inside backs and seats. Seat cushions also have a home pocket for all zipper tags.

Inside Back are Sprung for Support

All backs are also sprung with 12 gauge No-Sag sinuous springs construction!

Sling Spring

A unique spring on either end of all sofa/loveseats provides extra support.

Spring Clips

Springs are attached to the North American hard wood with polyresin spring clips to prevent metal on metal squeaking.



ISO 9001 Quality Certified

As a registered company in Canada of the ISO 9001 Quality Management System, top quality in all areas of manufacturing is guaranteed.

Stabilizer Bars In Frame

Warp free stability. Extra support for front and back rails. Exceptional durability

Channeled Inside Backs

All our upholstery has unique channeled backs filled with siliconized fiber preventing flattening or shifting.

Trending Color Finishes

Fruitwood, Espresso, Black, Pewter and Weathered Ivory made from 100% solid wood.

Corners are Glued, Double-Doweled, Corner Blocked and Secured with Screws



Eco Friendly Foams with No CFC

ALL of our styles incorporate luxurious ecofriendly foam and are manufactured without CFCs (chlorofluorocarbons), using highly resilient 1.9 lb to 2.5 lb density. Decor-Rest foam consists of natural soya oils, fresh,

abundant, domestically grown and sustainable, for a smaller environmental footprint.

Extra Padding

Arms are padded for ultra comfort.

Outside Back, Outside Arm Webbing

Reinforced webbing suspension on outside arm and outside back of selected frames

Sectional Connector

Metal spring loaded. Easy to use and out of sight.

Bench Seat Clips

Double Welts on Selected Styles

Selected styles offer contrast Welts, fringes at No Charge

Leather or Fabric Swatch on All Items to Match Dye Lots

Total Room Solutions with Accent on Home

From occasional tables to lamps and mirrors we have the accessories to help you coordinate your total room solution.



Decor-Rest Furniture is now **BIFMA** approved and our products are **BIFMA X5.4 Standard Compliant**. This means that our furniture has endured rigorous quality testing on everything from arm strength to seating durability and stability.

A LEADING **NORTH AMERICAN** MANUFACTURER OF FINE UPHOLSTERY, SINCE 1972

OUR PASSION FOR DESIGN EXCELLENCE IS EVIDENT IN EVERY PIECE OF UPHOLSTERED FURNITURE WE MANUFACTURE.



AS A REGISTERED COMPANY IN CANADA OF THE ISO 9001 CERTIFICATION PROGRAM, TOP QUALITY IN ALL AREAS OF MANUFACTURING IS GUARANTEED



BUSINESS + INSTITUTIONAL FURNITURE

MANUFACTURERS ASSOCIATION

Springs are attached to the North American hard wood with polyresin spring clips to prevent

metal on metal squeaking.



ECO-FRIENDLY FOAM FOR YOUR HEALTHY HOME

STANDARD SEAT CUSHION

1.9 - 2 LB. Foam - Standard Comfort with an *ILD - (Indentation Load Deflection) of 31-37

FIRM SEAT CUSHION

1.9 to 2 LB. Foam - Firm Comfort with an *ILD - (Indentation Load Deflection) of 40-48

PREMIUM SEAT CUSHIONS

Combines the finest properties of comfort, retention of shape and support with superior bounce back after severe compression.

- 1. 2 LB. Foam Super Soft Comfort Premium High-Resiliency with an *ILD (Indentation Load Deflection) of 16-22
- 2. 2.5 LB. Foam Soft Comfort Anti-Microbial, Bio Plush Foam with an *ILD (Indentation Load Deflection) of 25-31
- 3. 2.5 LB. Foam Soft Comfort Premium High-Resiliency with an *ILD (Indentation Load Deflection) of 22-28

*ILD - INDENTATION LOAD DEFLECTION: is a measurement in firmness level. The higher the number, the more weight in pounds is required to compress foam 25%

Foams that feel good and you can feel good about

CertiPUR-US® is a certification program administered by a not-for-profit organization.

CERTIPUR-US CERTIFIED FOAMS ARE:

- ✓ Made without ozone depleters
- ✓ Made without PBDEs, TDCPP or TCEP ("Tris") flame retardants
- ✓ Made without mercury, lead, and other heavy metals
- ✓ Made without formaldehyde

CertiPUR-US

- ✓ Made without phthalates regulated by the Consumer Product Safety Commission
- √ Low VOC (Volatile Organic Compound) emissions for indoor air quality (less than 0.5 parts per million)

WARRANTY

IS EXERCISED THROUGH YOUR RETAILER

1 YEAR	2 YEAR	3 YEAR	5 YEAR	LIFETIME LIMITED
Workmanship Fabric Mattress Metal Swivel Base Exposed Show-wood	Leather	Sofabed Mechanism Motion Mechanism	Foam Cushion	Wood Frame Construction Spring Construction

SUGGESTED CARE FOR YOUR UPHOLSTERED FURNITURE

Vacuum and rotate cushions regularly.

Avoid exposure to direct sunlight.

To increase life expectancy, have your upholstery professionally cleaned.

Follow cleaning code instructions found on the fabric content label which is located under the seat.

Please visit our website for complete details about fabric care.

www.decor-rest.com

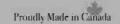


CertiPUR-US® is a program of the Alliance for Flexible Polyurethane Foam Inc. In order to meet the exacting standards of the program, foam products are examined and put through a series of scientific tests, by internationally accredited, independent laboratories. The CertiPUR-US® standard was created in response to consumer demand for product safety standards and particularly in response to substandard foams and consumer concerns about indoor air quality. The CertiPur-US® seal provides confidence that certified foam products have been tested and meet durability, comfort and emission standards for both manufacturers and consumers.

Quality and Safety Certified Foam Products that You Can trust

- » Low emission (VOCs) for improved indoor air quality.
- » Made without mercury, lead, heavy metals, formaldehyde, or ozone depleters. (no CFCs)
- » Made without methlyene chloride, PBDEs or prohibited phthalates.
- » Evaluation of foam content and important durability factors.
- » Great marketing potential.





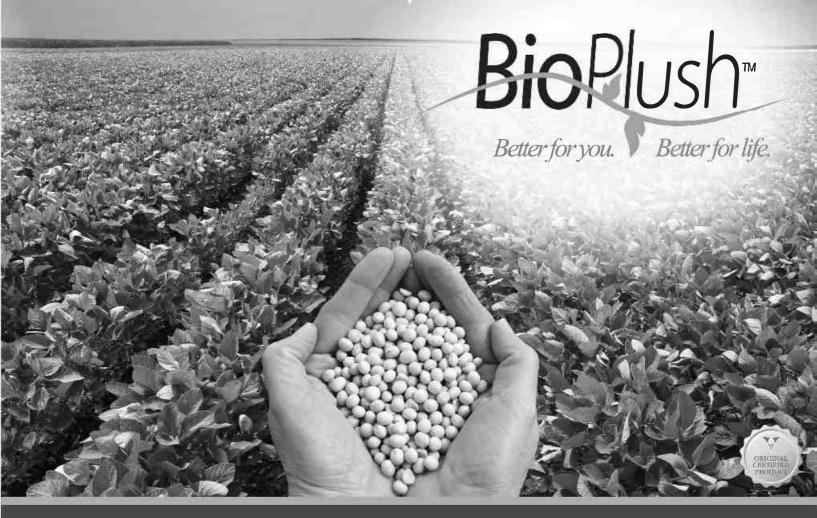












BioPlush[™] replaces a portion of its fossil fuels based ingredients with natural seed-based oils such as soybeans in the manufacturing process. The use of BioPlush[™] can help decrease the dependence on fossil fuels and lessens greenhouse gas emissions. **BioPlush**[™] has the same high comfort and performance as VPC Group Inc.'s traditional foams, yet delivers a smaller environmental footprint by offering lower CO2 emissions and energy requirement through the replacement of petroleum-based ingredients. VPC Group Inc. believes all practices that help reduce our carbon footprint are a positive step.

Sustainable Environmentally Conscious Product without any loss In Product Performance

- » Low odour emissions.
- » Less dependences on nonrenewable resources.
- » Reducing carbon footprint.
- » Great comfort level and exceptional hard-feel.
- » For every million pounds of petroleum-based polyols replaced with bio polyols, nearly 2,200 barrels of crude oil can be saved.

For more information contact:

VPC Group Inc.

150 Toro Road, Toronto, ON. M3J 2A9

Tel: 416 630 6633 | Fax: 416 630 9921

www.vpcgroup.com | info@vpcgroup.com













DROP-IN COIL SEATING CONSTRUCTION

- Coil springs made from high carbon heat tempered spring wire and designed to meet the customers demand for seating comfort.
- Units are customized to fit into each frame.
- Securely fastened to the hardwood frames with screws.
- Single-coil springs are securely clinched to roll-formed, steel channel bars.
- Hand fabricated link-top assembly distributes weight evenly and smoothly.
- Steel bars to support each coil.
- Made in the USA

PREMIUM SEAT CUSHIONS

- 2.5 LB. Foam Soft Comfort Premium High-Resiliency with an
 *ILD (Indentation Load Deflection) of 22-28
 - *ILD Indentation Load Deflection: is a measurement in firmness level. The higher the number, the more weight in pounds is required to compress foam 25%
- Combines the finest properties of comfort, retention of shape and support with superior bounce back after severe compression.

NO LIMITATIONS



SOFABED MATTRESS POSTURE CARE LUXURY SLEEP SYSTEM

FEATURES | BENEFITS

Available in CANADA AND U.S.A

MEMORY GEL FOAM MATTRESS

5" all foam mattress 2.5". 1.9 lb Base

2.5" 3 lb MEMORY GEL TOPPER No Flip...Welted with lining on the bottom Provides support and comfort by molding to your body while in use.

Sleeps 1-2 degrees cooler than traditional memory foam

Available in CANADA STANDARD MATTRESS

Queen: 308 coil count density Double: 264 coil count density

Layers of soft foam

Great value!

Standard Mattress: Tempered coil springs

Very durable for the firm support your body needs.

Standard Mattress Damask Ticking ****Multi-quilted top

Beautiful, long lasting imported woven damask. Very attractive, and enhances surface comfort.

Standard Mattress: Firm, uni-deck padding

Provides deep-down support. One year warranty.

SOFABED MECHANISM

* Television headrest **Tuck-in feature

***Polypropylene deck

Durable! Three year warranty. Comfortable for sitting upright Blankets or sheets can be tucked in. **Decking for more support**



*Television Headrest



**Tuck-In Feature



***Polypropylene Deck



****Multi-Quilted Top



MEMORY GEL FOAM MATTRESS

Available in CANADA and U.S.A



5" all foam mattress2.5", 1.9 lb Base2.5" 3 lb MEMORY GEL TOPPERNo Flip...Welted with lining on the bottom

Memory gel foam is temperature sensitive foam that provides support and comfort by molding to your body while in use. It returns to original state after use. The mattress will fold into the sofa the same way as a coil mattress but WILL return to its original state. Dust mite resistant and hypo allergenic. This eliminates the uncomfortable pressure points and motion transfer common to innerspring designs. MEMORY GEL TOPPER sleeps 1-2 degrees cooler than traditional memory foam.



FABRIC CODES... and why they exist?

Decor-Rest Furniture travels the world looking for beautiful fabrics that will provide many years of satisfaction to the end consumer. When analyzing fabrics we ensure that they meet not only N. A. standards but Decor-Rest Furniture standards for durability and color fastness.

Each frame created by Decor-Rest is scrutinized and analyzed intensely to diagnose how a fabric will live on the frame. One of the greatest areas of analysis is if the fabric will move or stretch once applied to the frame, not just in the first year but for many years to come. If the frame design lends itself to movement over time, Decor-Rest will restrict fabrics where a slight movement in the fabric will weaken the overall appearance. An example of this would be a chaise as the frame, with a striped fabric. If there is a chance that in a year or two the fabric may move slightly enabling the stripe to appear 'wobbly' the end consumer will be dissatisfied. We will therefore not put a stripe on a chaise.

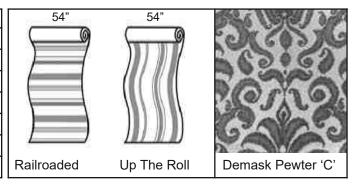
To ensure that the sales associate on the floor can quickly provide the necessary information on fabric to frame compatibility Decor-Rest Furniture has placed:

- 1. Fabric codes on each fabric swatch label.
- 2. Fabric codes for each frame in the price book under FEATURES.

This will take away the guess work for the sales associates, ensuring the fabric to frame compatability. Confident sales people can now close all sales knowing the customer will not come back in one or two years with complaints regarding their fabric choice.

For clarity please review our Fabric Codes and what they mean.

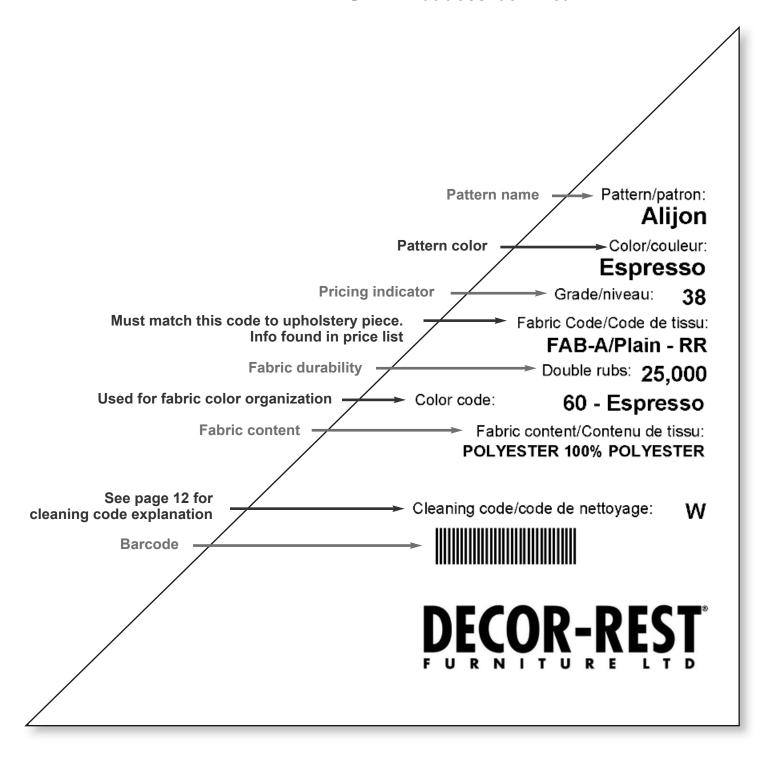
Α	ALL OVER
С	CENTER
S	STRIPE
Р	PLAID
UTR	UP THE ROLL
RR	RAIL ROADED
XX	OCCASIONAL CHAIRS ONLY
XXX	PILLOWS ONLY



If you need further discussion on this topic please consult the Decor-Rest Sales Representative for your store. We remain 100% committed to valued partners and in partnership with them remain focused on a happy end consumer.



FABRIC LABELS... what does it all mean?





FABRIC CLEANING CODES

Cleaning Codes:

W: Water-Based Cleaner S: Solvent Cleaner WS: Water/Solvent Cleaner

X: Vacuum Only



Fabric Cleaning Codes

Many people do not realize that their furniture can have a longer life if they follow some very simple cleaning instructions. The Fabric Cleaning Code located under the seat cushions or bottom of furniture determines the best and least expensive method of home cleaning for your furniture

Water-Based Cleaner

To prevent dirt build-up, clean your furniture using a vacuum or light brush. To clean stains, use the foam only from a water-based cleaning agent such as a mild detergent or non-solvent upholstery shampoo. Be sure to apply the foam with a soft brush in a circular pattern and vacuum the area when dry. Try pretesting a small area before proceeding. If you cannot remove the soiling or stain, be sure to use a professional furniture cleaning service.

Solvent Cleaner

To prevent dirt build-up, clean your furniture using a vacuum or light brush. To clean stains, always use a mild water-free solvent or dry cleaning product. Be sure to clean your furniture in a well-ventilated room and avoid any products containing toxic materials. Be sure to pre-test a small area before cleaning the entire surface. If problems result, contact a professional furniture cleaning service.

Water/Solvent Cleaner

To prevent dirt build-up, clean your furniture using a vacuum or light brush. To clean stains, be sure to use a mild solvent, an upholstery shampoo or the foam from a mild detergent. When using a solvent or dry cleaning product, always follow the instructions, clean only in a well-ventilated room and avoid any product containing toxic materials. Again, be sure to pre-test a small area before cleaning the entire surface and contact a professional furniture cleaning service if the stain persists.

Vacuum Only

This fabric should be cleaned using a vacuum or light brush only. Water-based foam cleaners or solvent-based cleaning agents may cause excessive shrinking, staining or other damage and should always be avoided.

These guidelines have been developed by professional furniture specialists. However, there is no guarantee these tips will always be successful so use them at your own discretion. When in doubt, consult with a professional cleaning service.

NOTE: When pre-testing always use the bottom outside back area.





Welcome to a new era in style and outstanding fabric performance! Decor-Rest Performance Fabrics are highly stain-resistant, moisture repellent, extremely durable and easy to clean. Thanks to advances in technology, these durable, high-quality fabrics are also breathable and soft to the touch for long-lasting comfort.

- Liquid Repellent
- Stain Resistant
- Moisture Management
- Breathable
- No Sacrifice on Softness
- Extremely Durable
- Easy to Clean



NATURAL & MAN-MADE FIBERS

Blending of different fibers is done to enhance the performance and improve the aesthetic qualities of fabric. Fibers are selected and blended in certain proportions so the fabric will retain the best characteristics of each fiber. Blending can be done with either natural or manufactured fibers, but is usually done using various combinations of manufactured fibers or manufactured and natural fibers.

NATURAL FIBERS	DESCRIPTION	CHARACTERISTICS
COTTON	Soft, cream colored cellulosic fiber from the cotton plant. Cotton is strong, sturdy, and the most versatile of the four natural fibers.	Comfortable/Soft hand/Absorbent/Good strength Machine-washable, dry-cleanable Good color retention, prints well Drapes well/Easy to handle and sew
LINEN	Crisp, beige colored cellulosic fibers from flax used with fiber blends in upholstery to give a textured look.	 Comfortable/Crisp hand/Tailors well/ Absorbent Hand-washable or dry-cleanable Good strength, twice as strong as cotton Dyes and prints well Lightweight to heavyweight No static or pilling problems Fair abrasion resistant
SILK	Fine, strong, shiny protein fiber made from the silk-worm to spin the cocoon. It is used infrequently due to cost.	Soft or crisp hand/Luxurious Drapes and tailors well Thinnest of all natural fibers Dyes and prints well Hand-washable or dry-cleanable Little problem with static, no pilling Only fair abrasion resistance Poor resistance to prolonged exposure to sunlight
WOOL	Soft, bulky protein fiber from the fleece of sheep, or angora and cashmere goats. Specialty fibers come from alpaca, camel, lima and vicuna. It is used infrequently due to cost.	Comfortable/Versatile/Good insulator/Washable Luxurious/ Soft hand Lightweight/Wrinkle-resistant Absorbent/Easy to dye

SYNTHETIC FIBERS	DESCRIPTION	CHARACTERISTICS
ACETATE	Made from cellulose; has a luxurious look and feel. Acetate requires special dyes, but colors are permanent. Very economical, yet looks like silk blended with other fibers.	Luxurious appearance/Crisp or soft hand Wide range of colors; dyes and prints well Excellent drape ability and softness Shrink, moth, and mildew resistant Low moisture absorbency, relatively fast drying No pilling problem, little static problem Most acetate garments require dry-cleaning
ACRYLIC	The most natural of the man-made fibers, it is soft, warm, light weight and is used to make many of today's soft plush or fur-like fabrics.	Light-weight, soft, warm with a wool-like hand Dyes to bright colors with excellent fastness Machine washable, quick drying Resilient-retains shape; resists shrinkage & wrinkles Flexible aesthetics for wool- or cotton-like blended appearance Resistant to moths, oil and chemicals Superior resistance to sunlight degradation Static and pilling can be a problem
NYLON	Smooth, lustrous and the strongest of all fibers. It can be made into smooth flat, shiny fabrics, pile fabrics, or textured fabrics.	Lightweight/Exceptional strength Good drape ability/Abrasion resistant Easy to wash Resists shrinkage and wrinkling Resilient, pleat retentive Fast drying, low moisture absorbency Can be pre-colored or dyed in a range of colors Resistant to damage from oil and many chemicals Static and pilling can be a problem Poor resistance to continuous sunlight
OLEFIN	The lightest in weight of all man-made fibers providing good bulk and surface coverage.	Lightweight, lightest fiber, it floats Strong / Abrasion resistant, resilient Stain, static, sunlight, and odor-resistant High insulation characteristics Resists deterioration from chemicals, mildew, perspiration, rot and weather Fast drying Spills can be readily wiped up Static and pilling can be a problem
POLYESTER	Soft, lightweight fiber with great strength and good resistance to abrasion. It has been used successfully in easy-to-care upholstery fabrics.	Strong/Resistant to stretching and shrinkage Washable or dry-cleanable/Quick drying Resilient, wrinkle resistant, excellent pleat retention Abrasion resistant Resistant to most chemicals
RAYON	The first of the man-made fibers, it is almost pure cellulose, and is soft and comfortable with a good feel. It looks like silk when combined with other fibers, and is easy to clean.	Soft and comfortable Drapes well Highly absorbent Dyes and prints well No static, no pilling problems Fabric can shrink appreciably if washing



LEATHER CARE

By regularly cleaning and caring for your leather upholstery, your furniture can maintain its beautiful luster and give you a lifetime of enjoyment. If you want to ensure its longevity, here are a few important tips you should keep in mind when caring for leather.

Always be sure to protect your leather from fading or drying. This means keeping leather furniture away from direct sunlight if possible and making sure your home is humidified during those cold winter months. Although treated leathers can resist sunlight, no material is totally impervious to fading so try rearranging your furniture on occasion to avoid potential sun damage.

Spills might ruin your clothes but that doesn't mean they have to ruin your furniture. Take care of spills immediately with a clean cloth and try blotting out the spill rather than pressing. Most spills will blot up without a trace. However, if the spill penetrates the leather, gently massage it with a clean cloth dampened with distilled water.

Cleaning your leather routinely with a clean damp cloth will help eliminate oils that can build up and easily discolor your leather or break down its protective coating.

Frequent dusting is the best way to clean most leathers. Be sure to dust all leathers carefully using a vacuum cleaner with a soft brush attachment.

If your leather becomes damaged by difficult stains such as gum, grease or red wine, don't try to clean it yourself. Call your professional leather cleaner for further assistance.



LEATHER GLOSSARY

FULL-GRAIN (versus plated, embossed, buffed or corrected leather)

This is the term for the leather surface without an attempt to hide or conceal the natural markings of the animal which it incurred during its lifetime. Life leaves its traces on cattle in the forms of healed scratches, insect bites, blood veins, growth wrinkles, and variation of grain, all of which constitute the character and charm of "Nature's Signatures." Full-grain leather can be either pure aniline or semi-aniline (or aniline-plus). It is sometimes plated to produce a special effect or even to enhance an already natural grain, such as a textured appeal versus a smooth appeal.

TOP-GRAIN (versus split leather)

The thickness of all hides before tanning can vary quite a bit. To obtain a uniform thickness for upholstery, the hides are fed through a splitting machine with the grain side up, yielding a grain portion called "top-grain." The underneath or flesh layer that is cut off is called a "split."

PLATED, EMBOSSED, BUFFED or CORRECTED (versus full-grain leather)

When full-grain leather has too many of "Nature's Signatures," it is buffed or sanded much in the same manner as wood is sanded. The sanding or correcting process levels the high spots of healed scratches, etc., and removes some of the natural grain. A grain pattern is then embossed into the surface to replace what was lost in the sanding process. Plated leather is usually aniline-plus (or semi-aniline). SPLIT (versus top-grain leather) no natural grain. The tissue structure is not as strong as top-grain and is generally not recommended for the seating area of upholstery, due to this lack of tissue strength.

FULL or PURE ANILINE (versus semi-aniline or aniline-plus leather)

It is generally accepted that only five percent of the world's hide supply is of high enough quality for pure aniline upholstery furniture. Aniline dyeing is the process of soaking the skins in transparent aniline dyes, which color or shade the skins without obscuring the natural markings or grain character of the leather. The hides are dyed all the way through, with no pigmented topcoat.

SEMI-ANILINE or ANILINE-PLUS (versus full or pure aniline leather)

These are terms that define a supplemental step beyond aniline dyeing, which adds a topcoating of highly dispersed pigments and dyes to the surface of aniline-dyed hides. By dyeing the leather throughout before the final surface coating, a very even coloration can be achieved with only a thin layer of finish, and the leather remains softer.



ADDITIONAL PILLOWS

Grade of fabric dictates price. Please see pillow page near the end pages in the price list.

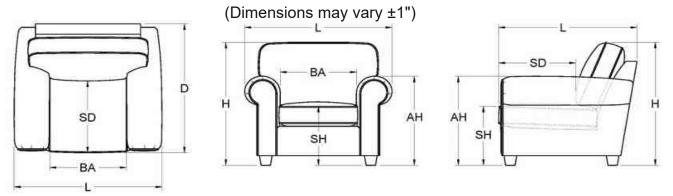


*Slightly stretch out corners and measure end to end.

PILLOW SIZE	DESCRIPTION	FILLING	FILLING DESCRIPTION FEATHER ■ DACRON		
18" X 18" 20" X 20" 22" X 22" 24" X 24"	Square with NO Welt OR Square - with Welt	Dacron OR Feather	Water fowl feather 10	Made from 100% Polyester	
KIDNEY SIZE 21" X 13" 22" X 11" 23" X 16"	Rectangular with NO Welt OR Rectangular - with Welt		encased in a 100% cotton twill	for superior resiliency	

Pillows should be fluffed periodically to ensure fullness and longevity.

FINISH PRODUCT MEASURING GUIDE



AH: arm height SD: seat depth SH: seat height BA: between arms

PARTS LIST



- 1. Left hand facing skirt
- 2. Centre skirt
- Right hand facing skirt
- Side skirt (Left or Right)
- 5. Left hand outside arm
- Piping/Welt 6.
- 7. Facing (Left or Right)
- 8. Left hand facing inside arm
- Right hand facing inside back
- 10. Centre inside back

- 11. Left hand facing inside back
- 12. Right hand facing inside arm
- 13. Piping/Welt
- 14. Right hand facing seat cushion 24. Outside back
- 15. Centre seat cushion
- 16. Left hand facing seat cushion
- 17. Edge
- 18. Flap
- 19. Bottom band
- 20. Seat Band

- 21. Inside back
- 22. Top band
- 23. Top band pull
- 25. Back arm facing (Left or Right)
- 26. Outside back skirt
- 27. Right hand outside arm
- 28. Leg



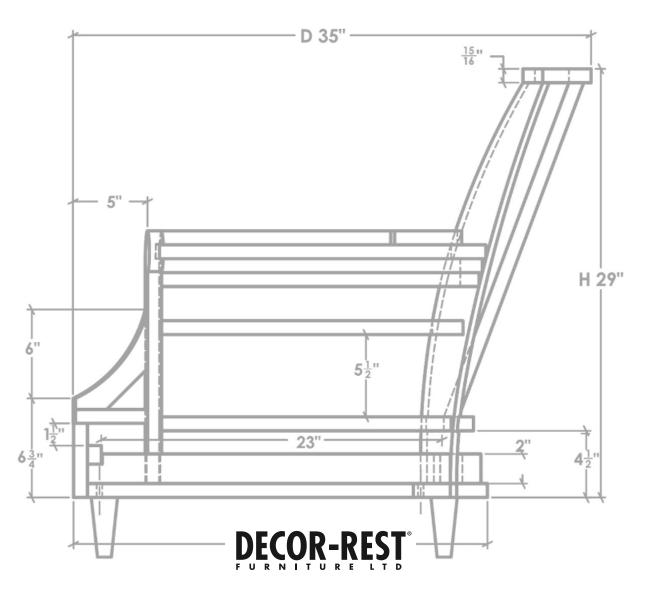






Follow us on

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TORONTO - HIGH POINT - LAS VEGAS