

Leeder Furniture





The LEEDER Story

Our Purpose is Our Passion Translated to our Mission

To be a *market innovator* as the premier source of furniture for Colleges, Universities and institutional housing utilizing eco-friendly resources at a competitive price and *outstanding* customer service.

Who is Leeder

We are second generation furniture manufacturers and distributors. We are a privately owned entity in strong financial standing. We know furniture from wood sourcing, old world craftsmanship, ecological finishing lines, eco-friendly packaging, professionally run installations, to follow up student focus groups. We have worked in the residence life market for over a decade. Founded in 2008, equipped with experience and knowledge, Leeder has a proven track record of delivering quality residence hall furniture and installations from Alaska to Maine, to Florida, to Hawaii, from 10 sets of furniture to 1,000+ sets, all successful installations with satisfied customers.

Our Expertise, Your Design

Because every school is different, we don't start with a catalog ... we start with YOU - your site, your students, your DESIGN AND YOUR SPECS. We look at every customer as having different needs and wants for their space. We have a team of consultants that will help you decide what design works best for you and that interaction is a partnership that continues through our relationship. Many of our customers have had a significant impact on the many designs we offer, and we always welcome our customers suggestions.

We offer five very distinct designs. Within each line is the ability to customize colors, size, add options and combinations. Within each line are generous warranties including a LIFETIME warranty for beds!

Core Green Values

Committed to a Green Future, Supplying an Eco-Friendly Product. University Campuses are driving environmental awareness for future generations. Administrators and students are searching today for ways to reduce their carbon footprint, ways to offer a sustainable campus environment. Leeder Furniture is committed to being a part of the Green Solution. Take a moment to read Leeder's Environmental Mission Statement.

As the Leeder Family, we are also committed to preserving the future for our children and grandchildren. We live these values.

Leeder Furniture — your eco-friendly source.

SUSTAINABILITY | Environmental Mission Statement

Leeder Furniture is committed to improving air quality, increasing demand for recycled products and reducing our impact on the environment by:

LEED Committed

Use Environmentally Friendly Materials

Solid wood products from managed, certified forests.

Environmentally Farmed Hardwood (EFT) *Havea Brasiliensis*, a part of the maple family, a rapidly renewable resource and certified by the Malaysian Timber Council Management program. Wood products may be specified in Forest Stewardship Council (FSC) Chain of Custody or Malaysian Timber Council Management certified wood or Bamboo Plywood.

Steel components are made of recycled steel and are recyclable.

Leeder uses Eco-friendly stains, glues and finishes. Leeder offers recycled core materials and Green Guard certified laminates.

Leeder uses Eco-friendly fabric - 100% recycled content, including recycled leather.

Leeder uses HDPE recycled plastic for stacking pin, glides, floor castors.

Leeder's advanced UV finishing systems are used to reduce VOC emissions as much as 100%.

Leeder's corrugated cardboard materials and containers used in the packaging and transport of furniture is made with a minimum of 35% recycled material (post consumer and/or post industrial).

Leeder minimizes waste by evaluating operations and ensuring they are as efficient as possible.

Leeder minimizes toxic emissions through the selection and use of its finishing processes, trucking and shipping lines and the source of its energy requirement.

Leeder actively promotes recycling both internally and amongst our suppliers and customers.

Leeder sources and promotes products to minimize the environmental impact of both production and distribution.

Properties of Environmentally Farmed Timber (EFT)

Using Environmentally Friendly Materials

Environmentally Farmed Timber (EFT) Rubberwood is the standard common name for the timber of *Hevea brasiliensis*

EFT is a hardwood from the maple family of woods.

EFT has very little tendency to warp or crack

EFT is Eco-Friendly

EFT is one of the more durable lumbers used in the manufacturing of today's home furnishings. As a member of the maple family, EFT has a dense grain character that is easily controlled in the kiln drying process. EFT has very little shrinkage making it one of the more stable construction materials available for furniture manufacturing.

Like maple, EFT is a sap producing species. In the case of maple, it is sap; in the case of EFT, it is latex. EFT produces the latex used in the world for all rubber based products.

There is one more important feature of EFT that is very important in today's world. EFT is the ecologically "friendly" lumber used in today's furniture industry. The economic life of the rubber tree is generally 26-30 years. After this, latex yields become extremely low. Planters then fell the rubber trees and plant new ones. Unlike other woods that are cut down for the sole purpose of producing furniture, EFT is used after it completes its latex producing cycle and dies. EFT is eco-friendly, as we are now using what was going as waste.

Properties of EFT:

- Density(kg/M3 at 16%MC ----- 560-640
- Tangential Shrinkage Coefficient (%) ----- 1.2
- Radical Shrinkage Coefficient (%) ----- 0.8
- Hardness(N) ----- 4,350
- Static Bending, N/mm at 12% MC ----- 66
- Modulus of elasticity,n/mm at 12%MC ----- 9,700

Source: Forest Research Institute Malaysia (FIRM)
www.frim.gov.my

TRANSITIONS series

Comfortable. *Relaxed.* Casual cool.



Single Bed
Fascia Bed Rail
Two Drawer Stackable
Chests



Single Bed
Fascia Bed Rail
Three Drawer Chest



Table Desk
Pencil Drawer



Pedestal
Two Drawer
Two Shelves



Chest
Three Drawer



Wardrobe
Two Drawer

TRANSITIONS series



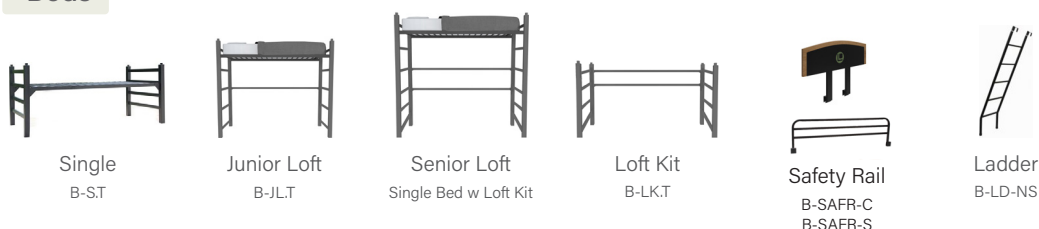
Features

- Seven standard HPL laminate choices.
- Solid wood drawer boxes with dovetail joinery, corner blocks and mortise & tennon stretchers.
- Half moon drawer pulls.
- HDPE floor glides.
- Beds are bunkable and loftable.
- Beds have 7 heights and require no tools to adjust height.
- HDPE recycled permanent lofting pin.

Options

- Handle drawer pulls.
- Adjustable floor glides.
- Hasp lock.
- Power supply 2-110 and 1-USB.
- Task light - LED or florescent.
- Tack board, dry erase board.
- Tubular or spring sleep platform.
- Headboard panel, fascia rail.
- ADA bed, desk, chest, wardrobes.
- Headboard may have 3 or 4 rungs.

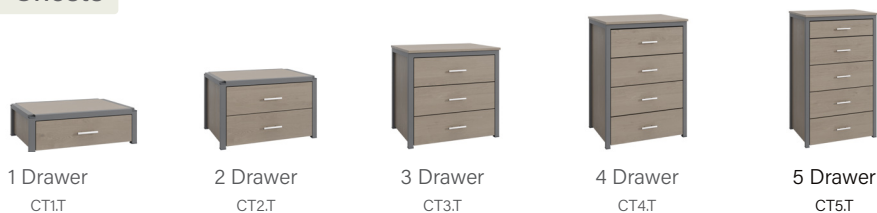
Beds



Dimensions

W 38"
L 80.5" Twin
85.5" XL
90.5" XXL
H Single 36"
Jr. Loft 60"
Sr Loft 71"

Chests



Dimensions

W 30, 32 or 36"
D 18 or 24"
H 10, 20, 30, 40 or 45"

Pedestal Desks

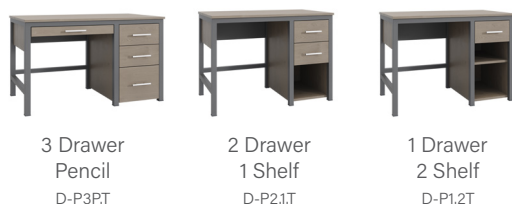
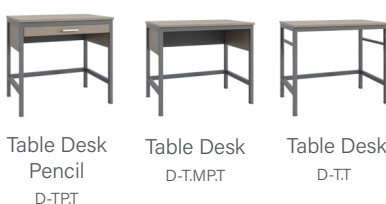


Table Desks



Carrels



Dimensions

W 36 or 42" Pedestal Desk
30, 38 or 42" Table Desk
D 24"
H 30"
Drawers 1, 2, 3, Pencil
Shelves 1, 2, 3

Carrel

W 28", 36", or 40"
D 12" H 24" Shelves 1, 2

Pedestals



Wardrobes



Dimensions

W 16, 18 or 20"
D 18 or 24"
H 20, 24 or 30"
Drawers 1, 2, 3
Shelves 1, 2, 3.

Wardrobes

W 24, 32 or 36"
Drawers 1 or 2. Shelves 1, 2

Construction

- HPL laminate, 3/4" panels with MDF core. 1.5" tube, 16 gauge steel frame.
- Drawer boxes are 5/8" hardwood, bottoms are 1/4" plywood, and have dovetailed joinery, corner blocks and mortise & tenon stretchers. Drawers are five sided for easy front replacement. Heavy duty 150lb per pair, ball bearing full extension glides with bumpers.
- Beds posts are 15 gauge welded steel with 24 steel flush-mounted channel allow for seven height adjustments. Each headboard has four 2" x 1" 18 gauge welded steel cross rails.
- Steel stretcher at each drawer level.

CLASSIC series

Time-honored *tradition*. Old world craftsmanship.
Solid woods create the essence of the collegiate experience.



Single Bed
Tooless Adjustable
Bunkable, Loftable



Pedestal Desk
Two Drawer,
Pencil Drawer, Shelf



Carrell
One Shelf
Tack Board



Chest
Two Drawer
Stackable



Chest
Three Drawer



Wardrobe
Two Drawer
Two Door

CLASSIC series



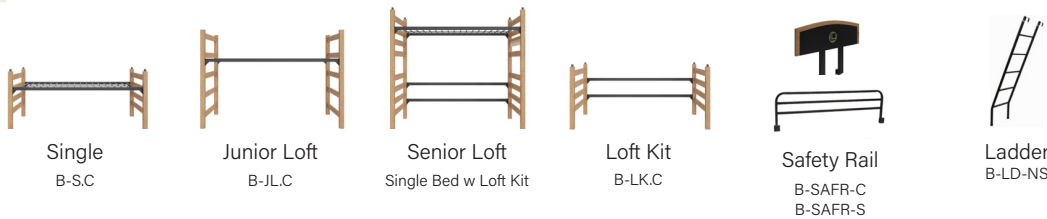
Features

- Solid oak, maple or EFT wood. Seven stain and HPL laminate choices.
- Solid wood drawer boxes with dovetail joinery, corner blocks and mortise & tennon stretchers.
- Four way stability rail at each drawer level.
- Routed groove finger pull.
- HDPE floor glides.
- Beds are bunkable and loftable.
- Beds have seven heights and require no tools to adjust height.
- Recycled HDPE permanent lofting pin.

Options

- Handle or half moon drawer pulls.
- Adjustable floor glides.
- Hasp lock.
- Power supply 2-110 and 1-USB.
- Task light - LED or florescent.
- Tack board or dry erase board.
- Tubular or spring sleep platform.
- Headboard panel, fascia rail.
- ADA bed, desk, chest, wardrobes.
- Headboard may have 3 or 4 rungs.

Beds



Dimensions

W 38"
L 80.5" Twin
85.5" XL
90.5"XXL
H 36" Single
60" Jr. Loft
71" Sr. Loft

Chests



Dimensions

W 30, 32 or 36"
D 18 or 24"
H 10, 20, 30, 40 or 45"

Pedestal Desk



Table Desk



Carrels



Dimensions

W 36 or 42" Pedestal Desk
30, 38 or 42" Table Desk
D 24"
H 30"
Drawers 1, 2, 3, Pencil
Shelves 1, 2, 3

Carrel

W 28, 34 or 40"
D 10" H 24"
Shelves 1 or 2

Pedestals



Wardrobes



Dimensions

Pedestal

W 16, 18 or 20"
D 18 or 24"
H 20, 24 or 30"
Drawers 1, 2, 3
Shelves 1, 2, 3

Wardrobes

W 24, 32 or 36"
D 24" H 72 or 76"
Drawers 1 or 2 Shelves 1, 2

Construction

- Solid Oak, Maple, EFT, Veneer or HPL 3/4" panels.
- Drawer boxes are 5/8" hardwood, bottoms are 1/4" plywood, and have dovetailed joinery, corner blocks and mortise & tennon stretchers. Drawers are five sided for easy front replacement. Heavy duty 150lb per pair ball bearing full extension glides with bumpers.
- Solid wood four way frame encasement and at each drawer level provide reinforced strength.
- Beds posts are 2.5" x 2.5" solid wood with 24" steel flush-mounted channel allow for seven height adjustments.
- Each headboard has four 3.5" x 3/4" solid wood cross rails. Posts have permanent recycled lofting pin.

Studio series

Create privacy. Make your own individual space. Styled with flexibility.
A contemporary living experience.



Single Bed
Writing Desk



Lofted Bed
Writing Desk
Tack Board. Cubby



Pedestal Desk
Three Drawer
One Shelf



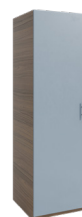
Table Desk
Pencil Drawer



Pedestal
Two Drawer
One Shelf



Chest
Three Drawer



Single
Wardrobe



Wardrobe
Two Drawer

Studio series



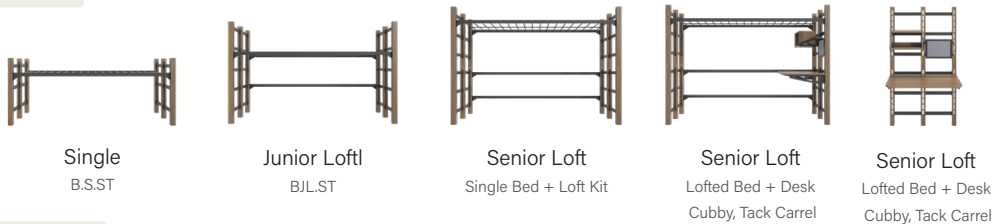
Features

- Three solid wood post bed ends allow shelf, cubby and writing boards on inside or outside of bed.
- Enhance privacy using easy on/off writing boards and cubbies
- Built in durability. Reinforced framing at each drawer level, heavy duty ball bearing glides, corner blocks and stretchers.
- Easy drawer front replacement with 5 sided drawer box.
- Inlay or handle drawer pull.
- Non-marring HDPE adjustable floor glides.

Options

- HPL laminate.
- Metal sided drawer boxes.
- Handle or half moon drawer pulls.
- Chest, Pedestal steel leg base..
- ADA bed, desk, chest, wardrobes.
- Adjustable or fixed floor glides.
- Hasp lock.
- Power supply 2-110 and 1-USB.
- Task light - LED or florescent.
- Tack board or dry erase board.
- Headboard panel, fascia rail.

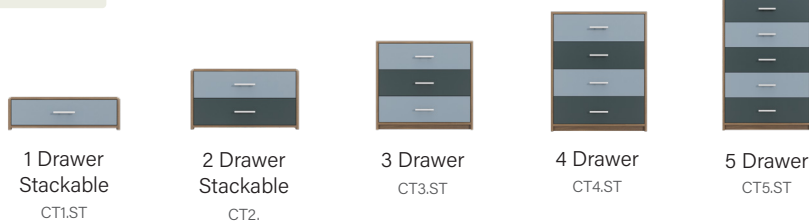
Beds



Dimensions

W 38"
L 81, 86 or 96"
H 36, 60 or 71"

Chests



Dimensions

W 30, 32, 36"
D 18 or 24"
H 10, 20, 30, 40, 45"

Pedestal Desks

Table Desks

Carrels



Dimensions

W Pedestal Desk 38, 42"
W Table Desk 28, 30, 36, 42"
D 24"
H 30"
Drawers 1, 2, 3, Pencil
Shelves 1, 2, 3
W Carrel 37, 41"
W Board 17, 35"

Pedestals

Cubbies

Wardrobes



Dimensions

W 16, 20"
D 18, 24"
H 24, 30"
Drawers 1, 2, 3
Shelves 1, 2, 3
Wardrobes
W 24, 36
D 24"
H 72, 76"

Construction

- Melamine laminate, 3/4" panels with engineered core. HPL laminate option.
- Drawers are five sided for easy front replacement. Heavy duty 150lb per pair ball bearing full extension glides with bumpers. Nylon drawer glides on a metal sided drawer are available.
- Bed end cross rails are 2 x 1" 16 guage steel attached to solid wood bed posts.
- Drawer boxes are 5 sided, 3/4" sides, and have corner blocks and stretchers. Metal sided drawers are available.

URBAN series

Style with an edge. Exciting. *And Flexible.*
A contemporary living experience.



Single Platform Bed
with Headboard



Table Desk
Carrel with Tack and
Erase Board



Bookcase with
Divided Shelves



Chest
Two Drawer
Stackable



Pedestal on Stand
One Drawer
One Shelf



Chest on Stand
Three Drawer



Wardrobe
Full Length

URBAN series



Features

- Reinforced steel framing at each drawer level.
- Drawers are five sided for easy replacement, heavy duty ball bearing glides, corner blocks and stretchers.
- Inlay drawer pull.
- HDPE floor glides.
- Apartment style platform bed
- Seven stain standard melamine laminate choices
- Studio Series Unframed Option..

Options

- HPL laminate.
- Steel Framed or Unframed.
- Metal sided drawer boxes.
- Handle or half moon drawer pulls.
- Chest, Pedestal steel leg base..
- ADA bed, desk, chest, wardrobes.
- Adjustable floor glides.
- Hasp lock.
- Power supply 2-110 and 1-USB.
- Task light - LED or florescent.
- Tack board or dry erase board.
- Headboard panel, fascia rail.

Beds



Single
B.3680.U



Full
B.5480.U



Senior Loft
B.6080.U



Headboard Panel
B.54.HBP.U

Dimensions

W 36"
L 75 or 80"
H 23"

Chests



1 Drawer Stackable
CT1.U



2 Drawer Stackable
CT2.UF



3 Drawer
CT3.U



3 Drawer w Stand
CT3.LBU



4 Drawer
CT4.U



5 Drawer
CT5.U

Dimensions

W 30, 32, 36"
D 18 or 24"
H 10, 20, 30, 40, 45"

Steel Leg Base Option

Pedestals Desk



3 Drawer, Pencil 2 Drawer, 1 Shelf, Pencil
D-P.3PU



2 Drawer, 1 Shelf, Pencil
D-P.2.1PU



1 Drawer, 2 Shelf Pencil
D-P1.3PU

Table Desk



Table Desk, Pencil
D-T.P.U



Table Desk
D-T.U

Carrels



Desk Carrel
CA-TDE.U

Dimensions

W
36, 42" Pedestal Desk
28, 30, 36, 42" Table Desk
D 24"
H 30"
Drawers 1, 2, 3, Pencil
Shelves 1, 2, 3

Pedestals



1 Drawer, 1 Shelf
P1.1.LBU



2 Drawer
P2.LBU



2 Drawer, 1 Shelf
P2.1.LBU



3 Drawer
P3.LBU



Single
W.24U



Full
W.36U



Two Drawer
W2.36U

Dimensions

W 16, 20"
D 18, 24"
H 24, 30"

Drawers 1, 2, 3
Shelves 1, 2, 3

Wardrobes
W 24, 36
D 24"
H 72, 76"

Construction

- Melamine laminate, 3/4" panels with MDF core. HPL laminate option.
- 1" tube, 16 guage steel frame. May be ordered with no steel frame.
- Drawers are five sided for easy front replacement. Heavy duty 150lb per pair ball bearing full extension glides with bumpers. Nylon drawer glides on a metal sided drawer are available.
- Drawer boxes are 3/4" sealed on six sides, and have corner blocks and stretchers. Metal sided drawer are available.
- Steel frame stretcher at each drawer level.

STEEL 4.0 series

The *Strength* of Steel. Modern. Clean. Flexible.

Steel cabinetry works beautifully in the most robust environments.



Single Bed



Single Bed
Writing Surface
Desk



Junior Loft
Writing Surface
Desk, Shelf



Fusion Loft
Single Bed combined
with Suspension Desk



Suspension Desk
Shelf, Tack Board



Pedestal Desk
Two Drawer
One Shelf



Chest
Four Drawer



Wardrobe
Two Drawer

STEEL 4.0 series



Features

- Open channel headboard allows desk and shelves on both sides.
- Heavy duty steel case and drawers.
- Seven stain standard HPL laminate choices.
- 18 gauge steel drawer box.
- Choice of 13 gauge steel C channel no moving parts drawer glide or 150 lb per set ball bearing drawer glide.
- HDPE floor glides.
- Beds have 7 heights and require no tools to adjust height.

Options

- Handle or half moon drawer pulls.
- Chest steel leg base.
- Tubular or spring sleep platform.
- Adjustable or caster floor glides.
- Hasp lock.
- Power supply 2-110 and 1-USB.
- Task light - LED or florescent.
- Tack board or dry erase board.
- ADA bed, desk, chest, wardrobes.
- Headboard panel, fascia rail.

Beds



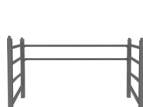
Single
B-S.S4



Junior Loft
B.-JL.S4



Senior Loft
Single Bed w Loft Kit



Loft Kit
B-LK.S4



Safety Rail
B-SAFR-C
B-SAFR-S



Ladder
B-LD.NS

Dimensions

W 38"
L Twin 78"
Twin XL 83"
Twin XXL 93"
H Single 36"
Jr. Loft 60"
Sr Loft 71"
Bunked 71"

Chests



1 Drawer Stackable
CT1.S4



2 Drawer Stackable
CT2.S4



3 Drawer
CT3.S4



4 Drawer
CT4.S4



5 Drawer
CT5.S4

Dimensions

W 30, 32 or 36"
D 18 or 24"
H 10, 20, 30, 40, 45"

Pedestals



3 Drawer, Pencil
D-P3PS4



1 Drawer, 2 Shelf Pencil
D-P1.2.S4



Table Desk, Pencil
D-T.PS4



Desk, Shelf, Tack
Board
D-S1.TB4.



Desk, Shelf
D-S1.S4



Bed Writing Surface
D-S4

Dimensions

W 36 or 42" Pedestal Desk
30, 38 or 42" Table Desk
D 24"
Height 30"

Drawers 1, 2, 3, Pencil
Shelves 1, 2, 3

Pedestal

W 16, 20"
D 20, 24"
H 24, 30"

Carrel

W 28, 36 or 40"
D 12" 24"

Drawers 1, 2, 3
Shelves 1, 2

Wardrobes

Width 35"
Depth 24"
Height 72", 76"

Pedestals



1 Drawer, 1 Shelf
P1.1.S4



2 Drawer
P.2.S4



2 Shelf, Tack
CA.2.T.S4



Tack and/or Erase
CA..TB.S4



Two Drawer
W2.S4

Carrels

Wardrobes

Construction

- HPL laminate, 3/4" panels with MDF core.
- 20" gauge steel case, 18 gauge steel drawer box, 13 gauge steel c-channel drawer glide.
- Steel frame stretcher at each drawer level.
- Beds posts are 15 gauge welded steel with 24 steel open channel allow for seven height adjustments.
- Open channel headboard allows desk and shelves on each side.
- Each headboard has four 2" x 1" 18 gauge welded steel cross rails



Henry



Rudy



Joie



Samson



Kai



Kai Arm



Mike



Ethan



Executive



Edward



Ted



George



Stanley



Aiden



Two Position
Steel & Fabric



Two Position
Steel & Wood



Two Position
Bent Ply & Fabric



Two Position
Oak & Fabric





Jackson



Joie



Rudy



Henry



Samson



Juliet



Kai



LOUNGE series

Modern. Traditional. Contemporary.
Choose *Your Style*.



SoHo Style



Infinity



East End



Streeterville Style



Tribeca

LOUNGE series

Features

- Standard fabrics include Culp Contract, Absecon Sherpa Shire, Mitchell Commercial Bonded Leather.
- Wood or steel legs.
- Changeable cushion covers.

Infinity

			
Chair L.C.IN	Loveseat L.L.IN	Sofa L.S.IN	Ottoman L.C.IN
40w x 36d x 34h	59w x 36d x 34h	80w x 36d x 34h	24w x 24d x 20h

Dimensions	Chair	Loveseat	Sofa	Ottoman
Overall Width:	40	59	80	24, 36, 48
Overall Depth:	36	36	36	24
Overall Height:	34	34	34	20
Seat Height:				
Arm Height:				
COM Yardage:	5	7	10	3 or 4
Tapered Wood Front Legs.				

East End

			
Chair L.C.EE	Loveseat L.S.EE	Corner Seat L.C.N.EE	Ottoman L.O.EE
24w x 32d x 36h	48w x 32d x 36h	32w x 32d x 36h	36w x 32d x 18h

Dimensions	Chair	Loveseat	Corner	Ottoman
Overall Width:	24	48	32	36
Overall Depth:	32	32	32	32
Overall Height:	36	36	36	18
Seat Height:	18	18	18	
Arm Height:	NA	NA	NA	
COM Yardage:	4	6	6	3
Tapered Wood Legs.				

SoHo

			
Chair L.C.SH.SB	Loveseat L.C.SH.SB	Sofa L.S.SH.SB 2 Seats 73w x 36d x 36h L.S.SH.SB 3 Seats 76w x 36d x 36h	Ottoman L.O.SH.SB
33.5w x 36d x 36h	55.5w x 36d x 36h		24w x 18d x 18h

Dimensions	Chair	Loveseat	Sofa	Ottoman
Overall Width:	33.5	55.5	73 or 76	24
Overall Depth:	36	36	36	18
Overall Height:	36	36	36	18
Seat Height:	20	20	20	
Arm Height:	26	26	26	
COM Yardage:	6	8	10.5	3
Wood Base and Legs or Steel Base and Legs.				

Streeterville

			
Chair L.C.SV	Loveseat L.S.SV	Sofa L.S.SV	Sectional L.S.STR
30w x 35d x 38h	49w x 35d x 38h	69w x 35d x 38h	96w x 66 x 34h

Tribeca

Dimensions	Chair	Loveseat	Sofa	Sectional
Overall Width:	30	50	69	96
Overall Depth:	35	35	35	66
Overall Height:	38	38	38	34
Seat Height:	19.5	19.5	19.5	20
Arm Height:	23.5	23.5	23.5	24.5 (L,R)
COM Yardage:	6	8	10.5	14
Tapered Wood Legs.				

Construction

- Frame: Kiln-dried hardwoods & 7/8 hardwood plywood, constructed using high quality fasteners, dowels, and glue as necessary to withstand daily use.
- Support: Seats are 8 gauge sinuous springs. Spring ties are 16 gauge steel (wrapped) wire. Backs are 11 gauge sinuous springs.
- Inside and outside padded arms for comfort.
- Foam - 1.8 lbs / 30-34 lbs.
- Cal 117 compliant.

East End lounge chair



C.2432.EE.L
24w x 32d x 36h

East End loveseat



L.4832.EE.L
48w x 32d x 36h

East End corner chair



C-CN.3232.EE.L
32w x 32d x 36h

East End ottoman



O.3632.EE.L
36w x 32d x 18h

East End



Loveseat, Corner Chair, Ottoman, Chair

Infinity lounge chair



C.4036.IN.L
40w x 36d x 34h

Infinity loveseat



C.5936.IN.L
59w x 36d x 34h

Leeder 

Infinity Sofa



S.8036.IN.L
80w x 36d x 34h

Leeder 

SoHo lounge chair



C.3336.SH.L
33w x 36d x 36h

Leeder 

SoHo loveseat



C.5536.IN.L
55w x 36d x 36h

Leeder 

SoHo sofa



S.7336.SH.L
73w x 36d x 36h

Leeder 

SoHo ottoman



O.3632.SH.L
36w x 32d x 18h

Streeterville lounge chair



C.3035.SV.L
30w x 35d x 38h

Streeterville loveseat



L.4935.SV.L
49w x 35d x 38h

Leeder 

Streeterville sofa



S.6935.SV.L
69w x 35d x 38h

Leeder 

Alum cafe table



T-D.3232.A.R.LV
Round or Square
32w

Leeder 

Taper dining | study table



T-D.3636.TA.S.LV
30w or 60w

Contemporary dining | study table



T-D.424230.C.R.LV
Round or Square
363 or 42w

Leeder 

Bistro table



T-D.303030.B.R.LV
Round or Square, Bar or Dining
30, 36 or 42w

Leeder 

Traditional dining | study table



T.D.4242.O.R.LV
Round or Square
36 or 42w

Linear coffee table



T-C.4024.L.LV
40w x 20d x 18

Solitaire coffee table



T-C.4020.L.LV
40w x 20d x 18h
42w x 24d x 18h
40w x 40d x 18h

The Edge coffee table



T-C.4020.E.LV
40w x 20d x 18h

Traditional coffee table



T-C.4020.O.T.LV
40w x 20d x 18h

Mission coffee table



T-C.4020.O.M.LV
40w x 20d x 18h

Linear end table



T-E.2020.L.LV
20w x 20d x 22h

Solitaire end table



T-E.2020.S.S.LV
20w x 20d x 22h

The Edge end table



T-E.2420.E.LV
24w x 20d x 22h

The Ledge end table



T-E.2420.LE.LV
24w x 20d x 22h

Mission end table



T-E.2020.O.M.LV
20w x 20d x 22h

Traditional end table



T-E.2020.O.T.LV
20w x 20d x 22h

The Circle end table



T-E.2020.CI.R.LV
20w x 20d x 22h

Studio Entertainment center



E.2.4824.ST.LV
48w x 24d x 24h

Entertainment center



E.2.4224.SL.LV
42w x 24d x 24h

Leeder 



Henry
C-ST.H.LV



MATERIALS

- Polypropylene seat and back.
- Ergonomically contoured back and seat.
- Steel frame.
- Plastic floor glides.
- Sled base.
- Weight capacity: 880 lbs

DIMENSIONS

- Width: 19.5 in
- Depth: 23.75 in
- Height: 32 in
- Seat width: 18 in
- Seat height: 17 in
- Weight capacity: 880 lbs



Joie
C-ST.JO.LV



MATERIALS

- Polypropylene molded seat and back.
- Ergonomically contoured design with ripple diamond pattern.
- Waterfall seat reduces pressure on your legs.
- Chrome frame finish.
- Plastic floor glides

DIMENSIONS

- Width: 17 in
- Depth: 20 in
- Height: 31 in
- Seat width: 17 in
- Seat height: 18 in
- Seat thickness: .25 in



Juliet
C-ST.JU.LV



MATERIALS

- Perforated plastic back allows air circulation.
- Curved arms.
- Silver powder coated steel frame.
- Non-marring plastic floor glides.
- Weight capacity: 551 lbs.

DIMENSIONS

- Width: 22 in
- Depth: 19 in
- Height: 30 in
- Seat width: 16 in
- Seat height: 17.5 in
- Weight capacity: 551 lbs



Kai
C-ST.KA.LV

Kai w arms
C-ST.KAA.LV



MATERIALS

- Perforated plastic back allows air circulation.
- Waterfall seat reduces pressure on your legs.
- Silver powder coated steel frame.
- Black fabric padded flip-up seat.
- Offered with or without arms.
- Dual wheel casters.
- Weight capacity: 250 lbs.

DIMENSIONS

- Width: 18.75 in
- Depth: 20 in
- Height: 36 in
- Seat width: 17 in
- Seat height: 20.5 in
- Seat thickness: 2 in
- Weight capacity: 250 lbs



Rudy
C-ST.R.LV



MATERIALS

- Ergonomically contoured design with plastic seat and back.
- Waterfall seat reduces pressure on your legs.
- Black powder coated steel frame.
- Supportive front cross brace.
- Plastic floor glides.
- Sled base.
- Weight capacity: 881 lbs.

DIMENSIONS

- Width: 18 in
- Depth: 21 in
- Height: 33 in
- Seat width: 17 in
- Seat height: 17.5 in
- Weight capacity: 881 lbs



Sam
C-ST.SA.LV



MATERIALS

- Ergonomically contoured plastic back and seat.
- Steel frame.
- Plastic floor glides.
- Vented back and seat drain holes assist in drying.
- Double support braces.
- Seat height: 17 in
- Weight capacity: 880 lbs



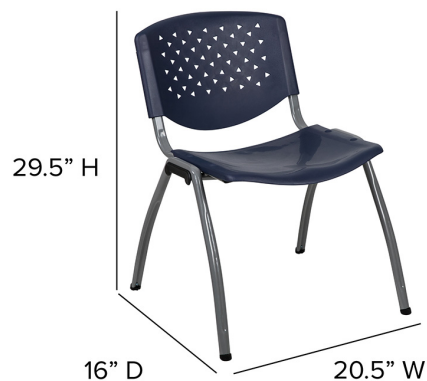


Samson
C-ST.SM.LV



MATERIALS

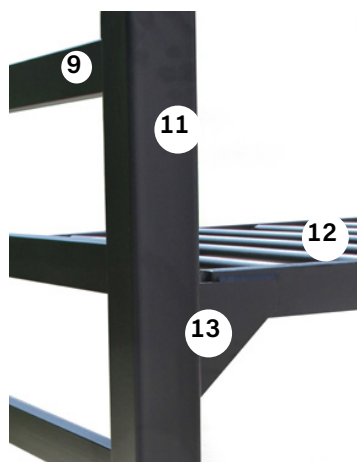
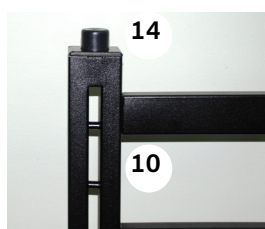
- Ergonomically contoured design with plastic back and seat.
- Perforated plastic back allows air circulation.
- Curved arms.
- Titanium gray powder coated steel frame.
- Plastic floor glides.
- Weight capacity: 880 lbs.





Construction Highlights | Steel

The strength of steel.

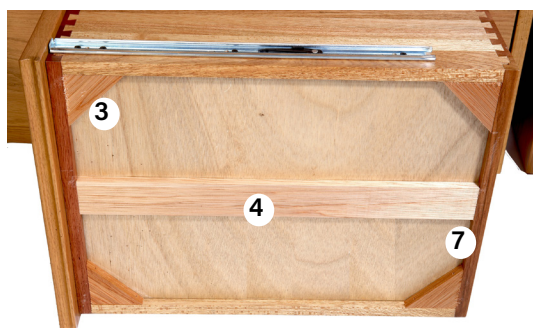


1. Cabinet panels are 20 gauge steel.
2. Drawer boxes are 18 gauge steel.
3. Drawers and panels are folded and welded.
4. Steel sretcher reinforcement at every drawer level.
5. Heavy duty 150lb per pair ball bearing drawer glides with rubber stopper.
6. Optional 13 gauge extra strong steel C-channel drawerer glide with no moving parts.
7. Easy to replace drawer fronts using five sided drawers.
8. Sealed on all six sides to reduce damage.
9. Welds are grinded and smoothed.
10. Open channel post welded at each pin.
11. Steel channels have pins welded into steel U-channel, eliminating loose pins and split posts.
12. Tubular sleep platform provides extra support and never sags.
13. Welded hook plate eliminates need to retighten bolts.
14. Permanently attached, never get lost, lofting pin made from recylced plastic.



Construction Highlights | Wood

Strength designed into each piece.



1. Reinforced drawers
2. Dovetail joinery
3. Corner blocks
4. Stretchers
5. Heavy duty 150lb per set drawer glides.
6. Easy to replace drawer fronts using five sided drawers.
7. Sealed on all six sides to reduce damage.
8. Four way rail reinforcement at every drawer level.
9. Panels are attached using dowel and pocket screws, eliminating need for camlock tightening.
10. Solid, kiln-dried hardwood.
11. Cross rungs are joined using mortise and tenon construction.
12. Steel channels have pins welded into steel U-channel, eliminating loose pins and split posts.
13. Tubular sleep platform provides extra support and never sags.
14. Welded hook plate eliminates need to retighten bolts.
15. Permanently attached, never get lost, lofting pin made from recycled plastic.
16. HDPE recycled static floor glides or nylon adjustable floor glides.





PROJECT MANAGEMENT | Tracking System

Your project. Track it. Know it.

Order Process

- Step 1 Furniture requirements, specifications and delivery dates are defined.
- Step 2 Purchase order is placed and confirmed.
- Step 3 *Project Manager assigned.* Confirm delivery time, installation method, specifications, custom stain, fabrics. Assign Installation team.

Manufacturing Progress

- Step 4 *Materials ordered.* Labor assigned. Delivery schedule confirmed. Shipping reserved.
- Step 5 Update manufacturing status. Shipping schedule confirmed.

Installation Progress

- Step 7 *Pre-installation walk thru* with Leeder Project Manager, Installation Team Supervisor and University Project Manager. Confirm building access, elevator availability and size, verify critical dimensions, unloading locations. Notify shippers with directions to the job site.
- Step 8 *Installation.* Verify product counts against shipping documents and order. Monitor labor and manpower levels. Check for adherence to schedule. Inspect installation for quality control. Identify and resolve any shortages or damage. Expedite any change orders.
- Step 9 *Establish punch list.* Supervise and expedite installers for completion of punch list items. Coordinate resolutions to shortages and damage replacements.
- Step 10 *Fine tune*—check that all furniture is operational. Inspect all items. Clean up. Final Inspection with Customer Project Manager. Sign off.

Customer Service Follow Up

- Step 11 Confirm with customer ***complete satisfaction.***
- Step 12 Coordinate with Residence Staff and Host Student Pizza Party / Focus Group.

DESIGN SERVICES | Plan. Render. Visualize.





SERVICE POLICY

Leeder Furniture provides **HOT SPARES** to our customer. Hot Spares are complete units which can immediately be moved into service. Hot Spares are warehoused on site at the customer facility. If the customer chooses not to warehouse Hot Spares the spares will be warehoused at a Leeder Furniture warehouse.

For projects exceeding 50 sets of furniture, Leeder Furniture provides a Spare Parts Kit to the customer for their use as needed. Parts included in the Spare Parts Kit are items such as panels, glides, screws, nuts, bolts, drawer fronts. Additionally, spare parts are inventoried at Leeder's warehouses. Local warehouse hours are Monday through Friday, 8:30 to 5:00 local time.

Spare Parts, Hot Spares and labor can be requested by contacting Leeder Furniture at:

Service@ Leederfurniture.com
847-201-2000 Customer Service
Leeder Furniture will respond within 24 hours notification.

Recommended Maintenance

Leeder recommends furniture be inspected yearly. Furniture should be wiped down with cloth and mild detergent. Drawers should be opened and closed to insure glide functions properly.

Inspection Service

Leeder will provide onsite inspection of your furniture on a contracted or as needed basis. This service includes:

Inspection of each piece of furniture

Note warranty items that need repair

Punch list

Price - .05% of cost of furniture.

Complete customer satisfaction is guaranteed



Leeder Furniture LLC (Leeder Furniture) beds have a lifetime warranty.

Leeder Furniture warrants its case goods against defects in materials or workmanship for a period of twenty-five years from the date of original purchase and acceptance for use. Drawer glides and moving parts have a warranty of three years.

Leeder warrants its lounge frames against defects in materials or workmanship for a period of seven years from the date of original purchase and acceptance for use. Foam has a warranty, to be free of defects in material and workmanship for two years. Leeder Furniture fabric follows the upholstery manufacturer warranty.

Leeder foam mattresses have a non-pro-rated six-year warranty. Fiber mattresses have a non-prorated three-year warranty.

Leeder Furniture's warranty is subject to the following conditions:

This warranty extends to products used in the manner intended and does not cover damage or failure caused by misuse, abuse or neglect.

This warranty is extended to the original using institution or agency only and is not transferable or assignable.

Leeder Furniture retains the option of repairing any defects at the installation site or at factory or replacing the defective item with a new or remanufactured similar item. Leeder Furniture does not assume liability for packaging, incoming or outgoing freight costs incurred incidental to shipment of a defective item to its factory, nor for costs incurred in removing or reinstalling items covered by this warranty for all of which charges may be made.

The original warranty will not be extended by any such repair or replacement, but the remaining warranty period will continue in effect.

This warranty is issued in lieu of all other warranties and Leeder Furniture, neither assumes nor authorizes any person or company to assume for it any other warranty liability either expressed or implied.

Leeder Furniture shall provide all brackets, supports, hangers, clips, panel-supported work surface legs, connectors, cover plates, grommets, stabilizers, and other miscellaneous hardware to form a physically and visually completed assembly.