



transformations®



www.transformationsfurniture.com

PRODUCT INFORMATION



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signature series **S**

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v081126



transformations®

310 Racquet Dr.
Fort Wayne IN 46825
(800) 440.9337
www.transformationsfurniture.com

ANSI/BIFMA • All Transformations products
meet and exceed the ANSI/BIFMA X5.4 Lounge
and Public Seating Testing Requirements.



www.transformationsfurniture.com



The Transformations Difference

Say hello to furniture that lasts up to 5x longer*

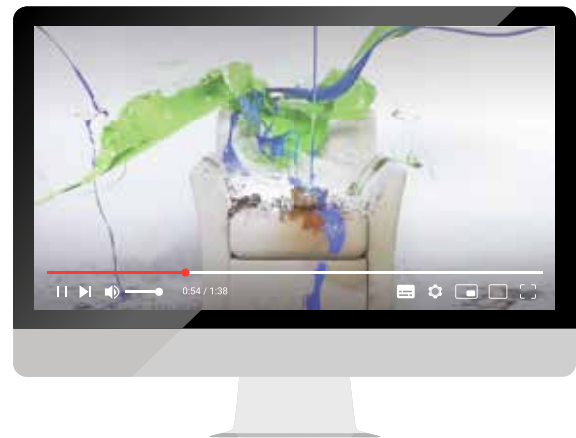


Traditional furniture looks good on day one, but it's downhill from there. When the inevitable happens—stains, rips, broken parts—you either have to live with the eyesore, or you have to toss it out and buy new. That means more in the landfill and less in your budget.

Transformations Furniture looks great for years to come. With Transformations, every fabric cover, part, and component is made to be swapped out, replaced, and repaired in just a few minutes. And when design trends change, so can your fabric. If you want a new look, simply recover a few pieces and transform your space. Now that's smart for your budget and your eco-footprint.

Enjoy renewable furniture with beautiful form, function, and durability—backed by industry-leading warranties—and make a sustainable furniture investment that will last for years to come.

Visit us at
www.transformationsfurniture.com for products, pricing, and more.



Watch us take this trashed chair and make it new again.



Furniture you can renew instead of replace.

It truly is the long-lasting, cost-saving, better alternative to furnishing your facility.

*compared to traditional furniture

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What is truly renewable furniture?

Truly renewable furniture refers to a revolutionary method of furniture assembly by Transformations Furniture. It enables you to maintain or replace the fabric on your furniture quickly and easily.

While others claim their furniture is renewable, only Transformations Furniture meets the three criteria for being “truly renewable.” It’s not renew-ish. It’s the real deal. And we offer this unique construction in all our products—not just a few.



Longest Life

Our industry-leading warranty is proof that Transformations is committed to true renewability that preserves both your facility and the environment.

Premium Inside

You’ll find the highest quality foam, frame, and workmanship underneath the fabric.

Quick Change

You can remove and replace all components within minutes with no special tools* or training.

Please visit us at www.transformationsfurniture.com for products, pricing and more.

Lowest Cost of Ownership

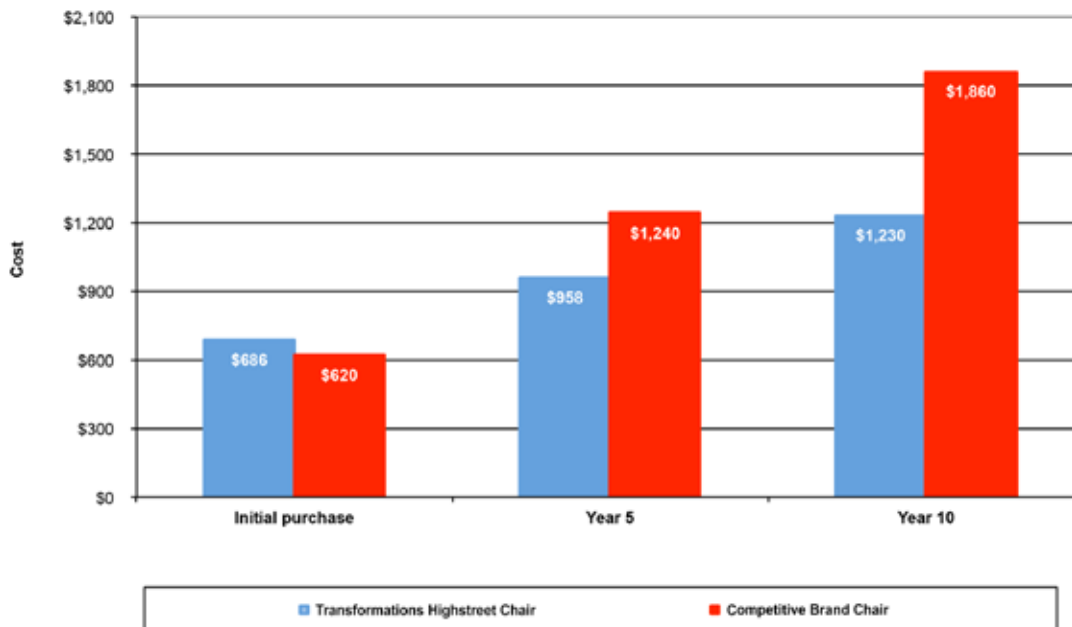
Stretch Your Purchasing Power with Transformations

Transformations Furniture can help organizations stretch their spending power with our unique, renewable construction and procurement program. Transformations manufactures products with industry-leading quality and the lowest cost of ownership.

- Our renewable construction allows you to extend the life of your furniture.
- Refresh your fabrics every 5 to 7 years rather than buying new.
- Replace damaged furniture components rather than buying new.
- Our renewable construction leads the industry with quality workmanship, materials, and warranties.
- Purchase from Transformations on the E&I contract.



Lowest Cost of Ownership



Compare the cost of buying Transformations Furniture with other competitors. While the initial cost to purchase Transformations may be slightly higher, you will profit from industry-leading quality and lowest cost of ownership in the first renew cycle.

Please visit us at www.transformationsfurniture.com for products, pricing, and more.

Green Initiatives

We at Transformations care about our environment and our products reflect that.

Below is a summary of the environmental benefits of our renewable construction.

Transformations endeavors to provide products that deliver
unprecedented Function, Sustainability & Design.

To that end, all our styles are engineered with a lifecycle 3 to 5 times longer
than traditional, disposable seating alternatives.

- When a Transformations product becomes damaged or worn, the damaged part and/or fabric can be replaced, rather than the entire piece taking up space in a landfill.
- The renewable aspect of our furniture dramatically reduces the amount of foam, chemicals, and trees being used, as well as the unnecessary spending of fuel and energy to manufacture new products.
- All chipboard in our products is 100% recycled material.

In addition to building environmentally responsible products, Transformations is taking steps to assure that our factory operates in an environmentally responsible manner, including:



- Foam scraps are down-cycled and made into re-bonded carpet padding.
- Wood scraps are down-cycled and turned into another usable product (such as animal bedding and natural fertilizer products).
- Fabric scraps are used to make stylish tote bags.

Blanket-wrapped is the preferred method of shipment to reduce packing waste.

We're always looking for ways to conserve our valuable resources.



Do you have an idea that may help? Please share it with us!

Reduce, Reuse, Renew, with Transformations Furniture!

Warranty

Warranty

Transformations warrants all products to the original purchaser to be free from defects in materials and workmanship for the specified warranty period (as outlined in our Product Warranty Chart). This warranty is valid from the original date of purchase and is non-transferable.

SCOPE OF COVERAGE

This warranty covers the structural integrity of the furniture, specifically:

- Wood frames
- Attached foam components
- Factory-installed hardware

Under this warranty, Transformations will, at its sole discretion, either repair the product, replace the product, or supply the customer with replacement parts. Unless otherwise agreed to in writing, Transformations is not responsible for any labor or installation costs associated with repairs or replacement parts.

EXCLUSIONS & LIMITATIONS

This warranty does not cover:

- **Fabrics & Customer's Own Material (COM):** All upholstery fabrics are covered solely by their respective manufacturers' warranties.
- **Surface Coatings & Materials:** Wood stains, finishes, laminates, high-pressure laminates, thermoplastic sheeting, and solid surface materials (e.g., Corian) are covered exclusively by the original material supplier's warranty.
- **Environmental Damage:** Damage resulting from outdoor use, exposure to moisture, extreme temperatures, or prolonged exposure to direct sunlight. Products are designed for indoor, climate-controlled environments.
- **Storage & Handling:** Product damage resulting from improper storage, handling, or transportation prior to or during installation.
- **Transit Damage:** Damage occurring during shipping. Visible or concealed freight damage must be reported immediately to the carrier and claimed through the transit provider.
- **Consequential & Incidental Damages:** Transformations assumes no liability for damage to flooring, adjacent property, or for any indirect, incidental, or consequential damages.
- **Abuse & Wear:** Products damaged due to misuse, neglect, alteration, use outside of intended design parameters, or cosmetic wear-and-tear resulting from normal use.

CLAIM VERIFICATION & PROCESSING

To accurately assess claims and distinguish true manufacturing defects from normal cosmetic wear and tear, Transformations reserves the right to require formal claim verification. Prior to authorizing any warranty remedy, repair, or replacement, Transformations may require the

original purchaser to provide clear photographic or video evidence of the defect, return the affected component to the factory for physical inspection, or permit an authorized representative to conduct an on-site evaluation.

THE TRANSFORMATIONS REPLACEMENT PROGRAM

ALL SALES are subject to the Transformations Replacement Program. This program is designed to allow individual components—including arms, backs, bases, feet, and upholstery—to be replaced independently, eliminating the need to replace the entire unit. At our option, individual parts may be manufactured and warehoused for immediate replacement or shipped to the customer's facility for on-site storage.

NON-WARRANTY PARTS

For repairs or replacements outside the scope of this warranty, Transformations will provide individual component pricing, allowing the customer to purchase specific parts on an as-needed basis.

PRODUCT WARRANTY CHART

UNIT WARRANTY		
PRODUCTS	15 YEARS	35 YEARS
S SIGNATURE		•
F FOUNDATIONS	•	
P PARALLEL	•	

ACCESSORIES & COMPONENTS WARRANTY

PRODUCTS	3 YRS.	5 YRS.	10 YRS.
TABLET MECHANISM			•
TABLET TOP ASSEMBLY		•	
TABLE TOPS ASSEMBLY		•	
LAMINATES	•		
SLEEPER MECHANISMS	•		
CASTERS		•	
ACM/POWER	•		
FEET & LEGS			•
SWIVELS		•	

v081126

Stains & Laminates



STAIN

LAMINATE



Natural Stain



American Natural Lam.



Black Stain



Ebony Starlight Laminate



Canyon Stain



Hayward Cherry Lam.



Mocha Stain



Verismo Laminate



Walnut Stain



Tacoma Cognac Laminate

STAIN

LAMINATE



Slate Stain



Shark Gray Laminate



Hazelnut Stain



Mariposa Laminate



Empire Stain



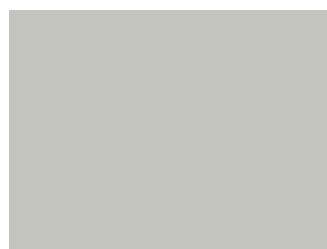
Kuna Mink Laminate



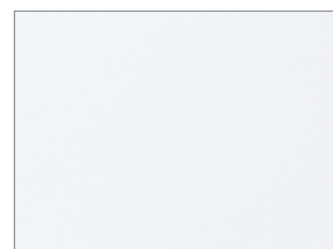
Espresso Stain



Libretti Laminate



Fashion Grey Laminate



Designer White Laminate

Many Transformations products incorporate exposed wood and laminate details, including feet, legs, arms and table or bench tops. Our standard Stain & Laminate color palette is available for all

Transformations products, and does not incur upcharges. In addition, custom colors can be specified by contacting your representative or Transformations Customer Service.

Note: Various technical limitations do not allow for a perfect match on stain and laminate colors, either in print or online. The swatches shown here are for reference only and will vary somewhat from actual colors. If precise color match is necessary, please contact your representative or Customer Service at 800.440.9337.

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9TH AVENUE

HIGH BACK



v081126

Class. Power. Comfort.

This classic chair exudes a sense of power and comfort and is quite possibly the best seat in the house (or rather your lobby). Whether it's the high back or low back version, the 9th Avenue will surely be one of the first chairs in your seating area to be occupied, every time.



9TH AVENUE HIGH BACK

Looking to do a whole room?

Meet the 9th Avenue High Back family.



9A-C-HB-AA
CHAIR-ARCHED ARMS
28" W X 28" D X 35" H



9A-C-HB-AC
CHAIR-ARCHED
CAPPED ARMS
28" W X 28" D X 35" H



9A-WC-HB-AA
WIDE CHAIR
ARCHED ARMS
30" W X 28" D X 35" H



9A-WC-HB-AC
WIDE CHAIR
ARCHED CAPPED ARMS
30" W X 28" D X 35" H



**TABLET ARM
UPGRADE OPTION**



9A-L-HB-AA
LOVESEAT-ARCHED ARMS
52" W X 28" D X 35" H

ALSO AVAILABLE WITH
ARCHED CAPPED ARMS

9A-L-HB-AC



9A-S-HB-AA
SOFA-ARCHED ARMS
74" W X 28" D X 35" H

ALSO AVAILABLE WITH
ARCHED CAPPED ARMS

9A-S-HB-AC



9A-O
OTTOMAN
20" W X 22" D X 17" H



9A-WO
WIDE OTTOMAN
22" W X 22" D X 17" H

v081126

Custom Embroidered Logos and Brands can be
added to any upholstered Transformations Product.



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9TH AVENUE

signature series 

HIGH BACK AA & AC

9th Avenue High Back-AA

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
9A-C-HB-AA	CHAIR WITH ARCHED ARMS	28	28	25	35	20	20	19	85
9A-L-HB-AA	LOVESEAT WITH ARCHED ARMS	52	28	25	35	44	20	19	120
9A-S-HB-AA	SOFA WITH ARCHED ARMS	74	28	25	35	66	20	19	155
9A-WC-HB-AA	WIDE CHAIR WITH ARCHED ARMS	30	28	25	35	22	20	19	90
9A-O	OTTOMAN	20	22	-	-	-	-	17	22
9A-WO	WIDE OTTOMAN	22	22	-	-	-	-	17	23

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

9th Avenue High Back-AC

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
9A-C-HB-AC	CHAIR WITH ARCHED, CAPPED ARM	28	28	26	35	20	20	19	90
9A-L-HB-AC	LOVESEAT-ARCHED, CAPPED ARMS	52	28	26	35	44	20	19	125
9A-S-HB-AC	SOFA WITH ARCHED, CAPPED ARMS	74	28	26	35	66	20	19	165
9A-WC-HB-AC	WIDE CHAIR-ARCHED, CAPPED ARM	30	28	26	35	22	20	19	90
9A-O	OTTOMAN	20	22	-	-	-	-	17	22
9A-WO	WIDE OTTOMAN	22	22	-	-	-	-	17	23

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented

metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

TABLET ARM
CUSTOM EMBROIDERED LOGOS
CAL 133

foot options



*TF08



*9A14



MF15



TC23
TC24

TC24 is a Lockable Caster

* 9A14 used on front;
TF08 used on back



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ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



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9TH AVENUE

LOW BACK



v081126

Class. Power. Comfort.

This classic chair exudes a sense of power and comfort and is quite possibly the best seat in the house (or rather your lobby). Whether it's the high back or low back version, the 9th Avenue will surely be one of the first chairs in your seating area to be occupied, every time.



Looking to do a whole room?

Meet the 9th Avenue Low Back family.



9A-C-LB-AA
CHAIR-ARCHED ARMS
28" W X 28" D X 33" H



9A-C-LB-AC
CHAIR-ARCHED
CAPPED ARMS
28" W X 28" D X 33" H



9A-WC-LB-AA
WIDE CHAIR-ARCHED ARMS
30" W X 28" D X 33" H



9A-WC-LB-AC
WIDE CHAIR-ARCHED
CAPPED ARMS
30" W X 28" D X 33" H



**TABLET ARM
UPGRADE OPTION**



9A-L-LB-AA
LOVESEAT
ARCHED ARMS
52" W X 28" D X 33" H
ALSO AVAILABLE WITH
ARCHED CAPPED ARMS
9A-L-LB-AC



9A-S-LB-AA
SOFA
ARCHED ARMS
74" W X 28" D X 33" H
ALSO AVAILABLE WITH
ARCHED CAPPED ARMS
9A-S-LB-AC



9A-O
OTTOMAN
20" W X 22" D X 17" H



9A-WO
WIDE OTTOMAN
22" W X 22" D X 17" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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9TH AVENUE

signature series **S**

LOW BACK AA & AC

9th Avenue Low Back-AA

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
9A-C-LB-AA	CHAIR WITH ARCHED ARMS	28	28	25	33	20	20	19	80
9A-L-LB-AA	LOVESEAT WITH ARCHED ARMS	52	28	25	33	44	20	19	115
9A-S-LB-AA	SOFA WITH ARCHED ARMS	74	28	25	33	66	20	19	150
9A-WC-LB-AA	WIDE CHAIR WITH ARCHED ARMS	30	28	25	33	22	20	19	80
9A-O	OTTOMAN	20	22	-	-	-	-	17	22
9A-WO	WIDE OTTOMAN	22	22	-	-	-	-	17	23

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

9th Avenue Low Back-AC

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
9A-C-LB-AC	CHAIR WITH ARCHED, CAPPED ARM	28	28	26	33	20	20	19	90
9A-L-LB-AC	LOVESEAT-ARCHED, CAPPED ARM	52	28	26	33	44	20	19	125
9A-S-LB-AC	SOFA WITH ARCHED, CAPPED ARM	74	28	26	33	66	20	19	160
9A-WC-LB-AC	WIDE CHAIR-ARCHED, CAPPED ARM	30	28	26	33	22	20	19	90
9A-O	OTTOMAN	20	22	-	-	-	-	17	22
9A-WO	WIDE OTTOMAN	22	22	-	-	-	-	17	23

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented

metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

TABLET ARM
CUSTOM EMBROIDERED LOGOS
CAL 133

foot options



*TF08



*9A14



MF15



TC23



TC24

TC24 is a Lockable Caster

* 9A14 used on front;
TF08 used on back



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ARTISAN



v081126

Art is in the details.

The Artisan collection is a modern expression of craftsmanship—where skilled construction, thoughtful detailing, and intentional design come together to create seating that is both refined and responsible. Each piece is carefully tailored, from the softly curved back and clean seams to the tall wood legs reinforced with internal steel for lasting strength and stability. Built on Transformations' renewable design philosophy, Artisan is made to evolve over time, with replaceable components that extend its life and reduce waste. The result is a collection that honors quality, sustainability, and enduring comfort—crafted to serve shared spaces today and adapt for tomorrow.



ARTISAN

Looking to do a whole room?

Meet the Artisan family.



AN-C-LB-SA
LOW BACK
CHAIR-STRAIGHT ARMS
30" W X 34" D X 33" H



AN-C-HB-SA
HIGH BACK
CHAIR-STRAIGHT ARMS
30" W X 34" D X 37" H



AN-44BN-SA
52" BENCH-STRAIGHT ARMS
52" W X 22" D X 22" H



AN-66BN-SA
74" BENCH-STRAIGHT ARMS
74" W X 22" D X 22" H



AN-L-LB-SA
LOW BACK
LOVESEAT-STRAIGHT ARMS
52" W X 34" D X 33" H



AN-L-HB-SA
HIGH BACK
LOVESEAT-STRAIGHT ARMS
52" W X 34" D X 37" H

ARTISAN DESIGNS
ARE ALSO AVAILABLE
WITH A
PLINTH BASE OPTION.



AN-S-LB-SA
LOW BACK
SOFA-STRAIGHT ARMS
74" W X 34" D X 33" H



AN-S-HB-SA
HIGH BACK
SOFA-STRAIGHT ARMS
74" W X 34" D X 37" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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ARTISAN

signature series **S**

Artisan

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
AN-C-LB-SA	LOW BACK CHAIR WITH STRAIGHT ARMS	30	34	22	33	22	22	20	73
AN-L-LB-SA	LOW BACK LOVESEAT WITH STRAIGHT ARMS	52	34	22	33	44	22	20	105
AN-S-LB-SA	LOW BACK SOFA WITH STRAIGHT ARMS	74	34	22	33	66	22	20	137
AN-C-HB-SA	HIGH BACK CHAIR WITH STRAIGHT ARMS	30	34	22	37	22	22	20	76
AN-L-HB-SA	HIGH BACK LOVESEAT WITH STRAIGHT ARMS	52	34	22	37	44	22	20	109
AN-S-HB-SA	HIGH BACK SOFA WITH STRAIGHT ARMS	74	34	22	37	66	22	20	174
AN-44BN-SA	52" BENCH WITH STRAIGHT ARMS	52	22	22	-	44	22	20	69
AN-66BN-SA	74" BENCH WITH STRAIGHT ARMS	74	22	22	-	66	22	20	97

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CAL 133

CUSTOM EMBROIDERED LOGOS

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



CTF08

PTF08

SRF06

plinth base

The optional plinth base is constructed of plywood. The outside edge is 1/2" finished veneer. The plinth is attached to the base using steel bolts. The feet use plastic glides.



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transformationsfurniture.com

ASHTON



v081126

This one plays well with others.

If you're looking for seating that combines structure and comfort while seamlessly complementing other furnishings in your space, the Ashton is an excellent choice. Put several Ashton pieces together in your lobby, office, or residence hall; or pair an Ashton chair with Benchmark ottomans and end tables for an environment that's full of character.



Looking to do a whole room?

Meet the Ashton family.



AS-C-SA
CHAIR-STRAIGHT ARMS
31.5" W X 33.5" D X 33.5" H



AS-C-FC
CHAIR-FLAT-CAPPED ARMS
31.5" W X 33.5" D X 33.5" H



AS-L-SA
LOVESEAT-STRAIGHT ARMS
53.5" W X 33.5" D X 33.5" H



AS-S-SA
SOFA-STRAIGHT ARMS
75.5" W X 33.5" D X 33.5" H



AS-L-FC
LOVESEAT-FLAT-CAPPED ARMS
53.5" W X 33.5" D X 33.5" H



AS-S-FC
SOFA-FLAT-CAPPED ARMS
75.5" W X 33.5" D X 33.5" H



AS-O
OTTOMAN
28.5" W X 22.5" D X 18" H

ASHTON DESIGNS ARE ALSO AVAILABLE
WITH A TABLET ARM UPGRADE OPTION.

Custom Embroidered Logos and Brands can be
added to any upholstered Transformations Product.



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ASHTON

signature series 

FC & SA

Ashton-FC

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
AS-C-FC	CHAIR WITH FLAT-CAPPED ARMS	31.5	33.5	26.5	33.5	22	22	19	95
AS-L-FC	LOVESEAT WITH FLAT-CAPPED ARM	53.5	33.5	26.5	33.5	44	22	19	125
AS-S-FC	SOFA WITH FLAT-CAPPED ARMS	75.5	33.5	26.5	33.5	66	22	19	145
AS-O	OTTOMAN	28.5	22.5	-	-	-	-	18	35

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

Ashton-SA

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
AS-C-SA	CHAIR WITH STRAIGHT ARMS	31.5	33.5	26.5	33.5	22	22	19	95
AS-L-SA	LOVESEAT WITH STRAIGHT ARMS	53.5	33.5	26.5	33.5	44	22	19	125
AS-S-SA	SOFA WITH STRAIGHT ARMS	75.5	33.5	26.5	33.5	66	22	19	145
AS-O	OTTOMAN	28.5	22.5	-	-	-	-	18	35

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented

metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

TABLET ARM
CUSTOM EMBROIDERED LOGOS
CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG40



SF09



*TC23
*TC24

TC24 is a Lockable Caster

**Adding Casters to this product is an upgrade*



ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



transformations®

310 Racquet Dr.
Fort Wayne IN 46825

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(800) 440.9337
transformationsfurniture.com



www.transformationsfurniture.com

BRYANT



v081126

Hello Neighbor.

The cultured and complementary Bryant makes a great neighbor when paired with our other collections and works well in a variety of settings from common areas to therapy offices and dorm rooms. Whether guests, patients, or students prefer solitude or engaging in conversation, they will find comfort in your customized seating arrangements.

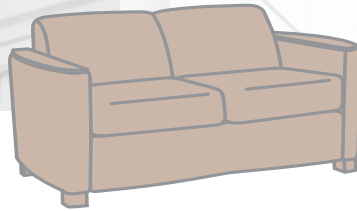


Looking to do a whole room?

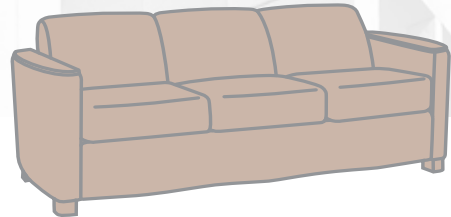
Meet the Bryant family.



BT-C-FC
CHAIR
FLAT-CAPPED ARMS
36" W X 34" D X 33" H



BT-L-FC
LOVESEAT
FLAT-CAPPED ARMS
58" W X 34" D X 33" H



BT-S-FC
SOFA
FLAT-CAPPED ARMS
80" W X 34" D X 33" H



BT-C-SA
CHAIR
STRAIGHT ARMS
36" W X 34" D X 33" H



BT-L-SA
LOVESEAT
STRAIGHT ARMS
58" W X 34" D X 33" H



BT-S-SA
SOFA
STRAIGHT ARMS
80" W X 34" D X 33" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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BRYANT

signature series 

FC & SA

Bryant-FC Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
BT-C-FC	CHAIR WITH FLAT-CAPPED ARMS	36	34	25	33	21	20	19	95
BT-L-FC	LOVESEAT WITH FLAT-CAPPED ARM	58	34	25	33	42	20	19	120
BT-S-FC	SOFA WITH FLAT-CAPPED ARMS	80	34	25	33	63	20	19	145

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

Bryant-SA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
BT-C-SA	CHAIR WITH STRAIGHT ARMS	36	34	25	33	21	20	19	90
BT-L-SA	LOVESEAT WITH STRAIGHT ARMS	58	34	25	33	42	20	19	115
BT-S-SA	SOFA WITH STRAIGHT ARMS	80	34	25	33	63	20	19	140

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The

frames are secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

TABLET ARM
CUSTOM EMBROIDERED LOGOS
CAL 133

foot options



PG40



BT12



*TC23

*TC24

TC24 is a Lockable Caster

*Adding Casters to this product is an upgrade.





www.transformationsfurniture.com

BUTLER



v081126

Dignified but still modest, meet the Butler.

A good butler anticipates needs. This butler does just that by welcoming your visitors, clients, or students and surrounding them in comfort. With its high back, this stately chair offers both privacy and support. You can easily create an intimate setting by nestling two Butler chairs together.



Save Time, Money, and the Environment.

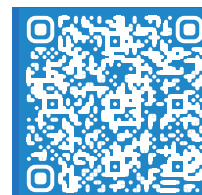
We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.



BU-C
CHAIR
30.5" W X 35.5" D X 44.5" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.


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BUTLER

signature series 

Butler Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
BU-C	CHAIR	30.5	35.5	27.5	44.5	24.5	21.5	20	115

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

CAL 133 is not currently available for Butler products.

upgrade options

CUSTOM EMBROIDERED LOGOS

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG40



SF09



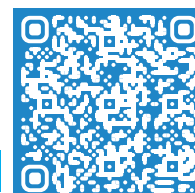
TF10



*TC23
*TC24

TC24 is a Lockable Caster

**Adding Casters to this product is an upgrade.*





www.transformationsfurniture.com

CAMBRIDGE



v081126

So comfy, you can't pass it up.

Bet you can't walk past this one without sitting down. It just looks comfortable, doesn't it? It's the perfect seat for curling up in to watch a movie or enjoy a good book. If your seating area needs to say, "Come relax for a spell," then the Cambridge is a must have.



Looking to do a whole room?

Meet the Cambridge family.



CA-C-RA
CHAIR-ROLLED ARMS
43" W X 36.5" D X 33" H
ALSO: WIDE CHAIR



CA-C-TA
CHAIR-TAPERED ARMS
34" W X 36.5" D X 33" H
ALSO: WIDE CHAIR



CA-O
OTTOMAN
28" W X 25" D X 17.5" H
ALSO: WIDE OTTOMAN



CA-L-RA
LOVESEAT-ROLLED ARMS
65" W X 36.5" D X 33" H



CA-S-RA
SOFA-ROLLED ARMS
90" W X 36.5" D X 33" H



LOVESEAT BED



SOFA BED

Additional Cambridge-RA

CODE	ITEM	W	D	H
CA-C-RA	CHAIR WITH ROLLED ARMS	43	36.5	33
CA-L-RA	LOVESEAT WITH ROLLED ARMS	65	36.5	33
CA-S-RA	SOFA WITH ROLLED ARMS	90	36.5	33
CA-O	OTTOMAN	28	25	17.5
CA-WC-RA	WIDE CHAIR WITH ROLLED ARMS	54	36.5	33
CA-WO	WIDE OTTOMAN	39	25	17.5
CA-LB-RA	LOVESEAT BED-ROLLED ARMS	65	36.5	33
CA-SB-RA	SOFA BED WITH ROLLED ARMS	90	36.5	33

W = Width; D = Depth; H = Height
19" Pillow (PI-19) or 25" Pillow (PI-25) also available

Additional Cambridge-TA

CODE	ITEM	W	D	H
CA-C-TA	CHAIR WITH TAPERED ARMS	34	36.5	33
CA-L-TA	LOVESEAT WITH TAPERED ARMS	56	36.5	33
CA-S-TA	SOFA WITH TAPERED ARMS	81	36.5	33
CA-O	OTTOMAN	28	25	17.5
CA-WC-TA	WIDE CHAIR WITH TAPERED ARMS	45	36.5	33
CA-WO	WIDE OTTOMAN	39	25	17.5
CA-LB-TA	LOVESEAT BED-TAPERED ARMS	56	36.5	33
CA-SB-TA	SOFA BED WITH TAPERED ARMS	81	36.5	33

W = Width; D = Depth; H = Height
19" Pillow (PI-19) or 25" Pillow (PI-25) also available

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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CAMBRIDGE

signature series 

RA & TA

page 1 of 2

Cambridge-RA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
CA-C-RA	CHAIR WITH ROLLED ARMS	43	36.5	26	33	22	22	19	110
CA-L-RA	LOVESEAT WITH ROLLED ARMS	65	36.5	26	33	44	22	19	160
CA-S-RA	SOFA WITH ROLLED ARMS	90	36.5	26	33	70	22	19	205
CA-O	OTTOMAN	28	25	-	-	-	-	17.5	40
CA-WC-RA	WIDE CHAIR WITH ROLLED ARMS	54	36.5	26	33	33	22	19	125
CA-WO	WIDE OTTOMAN	39	25	-	-	-	-	17.5	50
CA-LB-RA	LOVESEAT BED-ROLLED ARMS	65	36.5	26	33	44	22	19	235
CA-SB-RA	SOFA BED WITH ROLLED ARMS	90	36.5	26	33	70	22	19	290

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

Cambridge-TA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
CA-C-TA	CHAIR WITH TAPERED ARMS	34	36.5	26	33	22	22	19	110
CA-L-TA	LOVESEAT WITH TAPERED ARMS	56	36.5	26	33	44	22	19	160
CA-S-TA	SOFA WITH TAPERED ARMS	81	36.5	26	33	70	22	19	205
CA-O	OTTOMAN	28	25	-	-	-	-	17.5	40
CA-WC-TA	WIDE CHAIR WITH TAPERED ARMS	45	36.5	26	33	33	22	19	125
CA-WO	WIDE OTTOMAN	39	25	-	-	-	-	17.5	50
CA-LB-TA	LOVESEAT BED-TAPERED ARMS	56	36.5	26	33	44	22	19	235
CA-SB-TA	SOFA BED WITH TAPERED ARMS	81	36.5	26	33	70	22	19	290

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



CAMBRIDGE

signature series 

RA & TA

page 2 of 2

Cambridge Specifications

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS

PILLOW ADD-ONS:

19" Pillow (PI-19)

25" Pillow (PI-25)

CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



BF01



*TC23

*TC24

*TC25

*TC26

TC24 & TC26 are Lockable Casters

TC25 & TC26 used on front:
TC23 & TC24 used on back

**Adding Casters to this product is an upgrade.*



CHASE



v081126

For those who love the chase.

If you like being in the driver's seat, you'll love being in the Chase. With flared arms and a comfortable back, the Chase is designed to bring function to your seating area or residence hall in a sleek and streamlined form. If you're looking to elevate the look of your space, this transitional collection leads the pack.



CHASE

Looking to do a whole room?

Meet the Chase family.



CS-C
CHAIR
32" W X 34" D X 39" H



CS-O
OTTOMAN
28" W X 25" D X 17.5" H



CS-L
LOVESEAT
56" W X 34" D X 39" H



CS-S
SOFA
78" W X 34" D X 39" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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CHASE

signature series 

Chase Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
CS-C	CHAIR	32	34	27	39	20	21	20.5	75
CS-L	LOVESEAT	56	34	27	39	44	21	20.5	115
CS-S	SOFA	78	34	27	39	66	21	20.5	140
CS-O	OTTOMAN	28	25	-	-	-	-	17.5	30

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS
CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG40



TF08



*TC23

*TC24

TC24 is a Lockable Caster

**Adding Casters to this product is an upgrade.*





www.transformationsfurniture.com

GRAYDON



v081126

Who says squares can't have fun?

The Graydon combines function and comfort with an aesthetically pleasing form. If you want your gathering area to not only serve its purpose but also boast a unique composition, look no further than the Graydon. Crisp, square lines create both cohesion and definition.



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.



GR-C-SA
CHAIR-STRAIGHT ARMS
38.5" W X 38.5" D X 37.5" H



GR-S-SA
SOFA-STRAIGHT ARMS
92.5" W X 38.5" D X 37.5" H
ALSO AVAILABLE

GR-L-SA
LOVESEAT-STRAIGHT ARMS
65.5" W X 38.5" D X 37.5" H



GR-C-NA
ARMLESS CHAIR
27" W X 38.5" D X 37.5" H



GR-L-NA
ARMLESS LOVESEAT
54" W X 38.5" D X 37.5" H

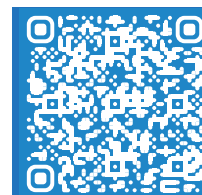
ALSO AVAILABLE

GR-S-NA
ARMLESS SOFA
81" W X 38.5" D X 37.5" H

GR-CNR
CORNER SEAT
38.5" W X 38.5" D X 37.5" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.


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GRAYDON

signature series 

Graydon-NA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
GR-C-NA	ARMLESS CHAIR	27	38.5	-	37.5	27	21.5	18	-
GR-L-NA	ARMLESS LOVESEAT	54	38.5	-	37.5	54	21.5	18	-
GR-S-NA	ARMLESS SOFA	81	38.5	-	37.5	81	21.5	18	--
GR-CNR	CORNER SEAT UNIT	38.5	38.5	-	37.5	--	-	18	--

Graydon-SA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
GR-C-SA	CHAIR WITH STRAIGHT ARMS	38.5	38.5	31.5	37.5	27	21.5	18	100
GR-L-SA	LOVESEAT WITH STRAIGHT ARMS	65.5	38.5	31.5	37.5	54	21.5	18	169
GR-S-SA	SOFA WITH STRAIGHT ARMS	92.5	38.5	31.5	37.5	81	21.5	18	209

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 1/2" and 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven fabric with one piece of high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS
CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG40



TF17



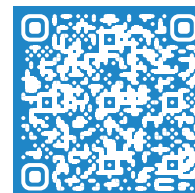
*TC23

*TC24

TC24 is a Lockable Caster

**Adding Casters to this product is an upgrade.*

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ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



transformations®

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www.transformationsfurniture.com

HIGHSTREET



v081126

Casual, but oh so sophisticated.

With softly sloped cushions and a variety of arm styles, the Highstreet pulls off casual sophistication with ease. This blend creates an attractive piece that takes charge in any seating arrangement. Add the slide-out ottoman feature, and your guests, students, or clients can relax and stretch their legs for a while before going about their way again.



Looking to do a whole room?

Meet the Highstreet family.



HS-C-RA
CHAIR-ROLLED ARMS
37.5" W X 34" D X 35.5" H



HS-C-FC
CHAIR-FLAT-CAPPED ARMS
30" W X 34" D X 35.5" H



HS-C-SA
CHAIR-STRAIGHT ARMS
30" W X 34" D X 35.5" H



HS-C-TA
CHAIR-TAPERED ARMS
30" W X 34" D X 35.5" H



HS-C-TX
CHAIR-TUXEDO ARMS
37.5" W X 34" D X 35.5" H



HS-O
OTTOMAN
28.5" W X 22.5" D X 19" H



HS-CSO-TX
CHAIR SLIDE-OUT OTTOMAN
TUXEDO ARM SHOWN

CODE	W	D	H
HS-CSO-FC	30	34	35.5
HS-CSO-RA	37.5	34	35.5
HS-CSO-SA	30	34	35.5
HS-CSO-TA	30	34	35.5
HS-CSO-TX	37.5	34	35.5
HS-CSO-O	22	19	13

TABLET ARM UPGRADE OPTION
(AVAILABLE ON FC, SA, AND TX ARM STYLES ONLY)
NOT AVAILABLE ON CHAIRS WITH SLIDE-OUT OTTOMANS



	CODE	W	D	H
HS-L-TX	HS-L-FC	52	34	35.5
LOVESEAT	HS-L-RA	56.5	34	35.5
ALL ARM	HS-L-SA	52	34	35.5
STYLES AVAILABLE:	HS-L-TA	52	34	35.5
TUXEDO ARM SHOWN	HS-L-TX	56.5	34	35.5



CODE	W	D	H
HS-S-FC	74	34	35.5
HS-S-RA	75.5	34	35.5
HS-S-SA	74	34	35.5
HS-S-TA	74	34	35.5
HS-S-TX	75.5	34	35.5

HS-S-TX
SOFA
ALL ARM STYLES AVAILABLE:
TUXEDO ARM SHOWN

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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HIGHSTREET

signature series 

FC, RA, SA, TA, TX

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Highstreet-FC Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
HS-C-FC	CHAIR WITH FLAT-CAPPED ARMS	30	34	25.5	35.5	22	22	20	95
HS-CSO-FC	CHAIR WITH SLIDE-OUT OTTOMAN	30	34	25.5	35.5	22	22	20	95
HS-L-FC	LOVESEAT-FLAT-CAPPED ARMS	52	34	25.5	35.5	44	22	20	125
HS-S-FC	SOFA WITH FLAT-CAPPED ARMS	74	34	25.5	35.5	66	22	20	145
HS-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

Highstreet-RA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
HS-C-RA	CHAIR WITH ROLLED ARMS	37.5	34	25.5	35.5	22	22	20	95
HS-CSO-RA	CHAIR WITH SLIDE-OUT OTTOMAN	37.5	34	25.5	35.5	22	22	20	95
HS-L-RA	LOVESEAT WITH ROLLED ARMS	56.5	34	25.5	35.5	44	22	20	125
HS-S-RA	SOFA WITH ROLLED ARMS	75.5	34	25.5	35.5	66	22	20	145
HS-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

Highstreet-SA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
HS-C-SA	CHAIR WITH STRAIGHT ARMS	30	34	25.5	35.5	22	22	20	95
HS-CSO-SA	CHAIR WITH SLIDE-OUT OTTOMAN	30	34	25.5	35.5	22	22	20	95
HS-L-SA	LOVESEAT WITH STRAIGHT ARMS	52	34	25.5	35.5	44	22	20	125
HS-S-SA	SOFA WITH STRAIGHT ARMS	74	34	25.5	35.5	66	22	20	145
HS-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

Highstreet-TA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
HS-C-TA	CHAIR WITH TAPERED ARMS	30	34	25.5	35.5	22	22	20	95
HS-CSO-TA	CHAIR WITH SLIDE-OUT OTTOMAN	30	34	25.5	35.5	22	22	20	95
HS-L-TA	LOVESEAT WITH TAPERED ARMS	52	34	25.5	35.5	44	22	20	125
HS-S-TA	SOFA WITH TAPERED ARMS	74	34	25.5	35.5	66	22	20	145
HS-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

Highstreet-TX Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
HS-C-TX	CHAIR WITH TUXEDO ARMS	37.5	34	25.5	35.5	22	22	20	95
HS-CSO-TX	CHAIR WITH SLIDE-OUT OTTOMAN	37.5	34	25.5	35.5	22	22	20	95
HS-L-TX	LOVESEAT WITH TUXEDO ARMS	56.5	34	25.5	35.5	44	22	20	125
HS-S-TX	SOFA WITH TUXEDO ARMS	75.5	34	25.5	35.5	66	22	20	145
HS-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

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HIGHSTREET

signature series **S**

FC, RA, SA, TA, TX

page 2 of 2

Highstreet Specifications

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply. Moisture Barrier Foam is wrapped with laminated, polyurethane, moisture-barrier.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS

TABLET ARM

Available on FC, SA and TX arm styles only.

CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TC24 is a Lockable Caster

*Adding Casters to this product is an upgrade.

*Casters are standard on CSO ottomans but not available on CSO chairs



HIGHSTREET

WINGBACK



v081126

Commanding and classy.

Wingback chairs aren't just for the boardroom. But they still command attention no matter where they are. When you sit in the Highstreet Wingback, you'll feel like you run the place. Put a Highstreet Wingback in a residence hall or lobby and watch the sophistication level in your environment go up a notch.



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.



HS-C-WB-TX
WINGBACK CHAIR-TUXEDO ARMS
36" W X 34" D X 45.5" H



HS-O
OTTOMAN
28.5" W X 22.5" D X 19" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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HIGHSTREET

signature series 

WINGBACK

Highstreet Wingback Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
HS-C-WB-TX	WINGBACK CHAIR-TUXEDO ARMS	36	34	26	45.5	22	21	21	100
HS-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

CAL 133 is not currently available for Highstreet Wingback products.

upgrade options

CUSTOM EMBROIDERED LOGOS

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TC24 is a Lockable Caster

**Adding Casters to this product is an upgrade.*





www.transformationsfurniture.com

KNOX



v081126

R&D had a pillow fight one day.

Kick back and relax in fluffy comfort. With choices ranging from a chair, loveseat, sofa, ottoman, and sectional, our Knox collection can transform any space into a cozy haven that's destined to be the favorite spot to unwind and get away from the action.



Looking to do a whole room?

Meet the Knox family.



KX-C
CHAIR
46" W X 39" D X 36" H



KX-L
LOVESEAT
72" W X 39" D X 36" H



KX-S
SOFA
98" W X 39" D X 36" H



KX-O-28
OTTOMAN-28" WIDE
28" W X 28" D X 20" H



KX-O-54
OTTOMAN-54" WIDE
54" W X 28" D X 20" H



KX-O-80
OTTOMAN-80" WIDE
80" W X 28" D X 20" H



KNOX SECTIONALS

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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KNOX

signature series **S**

Knox Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
KX-C	CHAIR	46	39	36	36	22	23	20	108
KX-L	LOVESEAT	72	39	36	36	48	23	20	144
KX-S	SOFA	98	39	36	36	70	23	20	175
KX-O-28	OTTOMAN-28" WIDE	28	28	-	-	-	-	20	31
KX-O-54	OTTOMAN-54" WIDE	54	28	-	-	-	-	20	53
KX-O-80	OTTOMAN-80" WIDE	80	28	-	-	-	-	20	74

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling. The support system is constructed of a 9-gauge rigid bar spring unit. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushion uses high-density, polymeric foam which is wrapped around an innerspring unit. The top is covered with a fiber muslin substrate. The seat is permanently attached to the base frame.

ARM

The arm frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The arm support system is covered with woven material and high-density polymeric foam. The outside back of the frame

is covered with woven material and an additional piece of high-density polymeric foam. The arm frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

CAL 133 is not currently available for Knox products.

upgrade options

CUSTOM EMBROIDERED LOGOS

ACCENT THREAD**

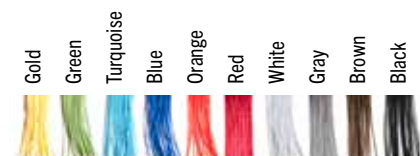
foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG42

**Accent Thread is available in several colors: Gold, Green, Turquoise, Blue, Orange, Red, White, Gray, Brown & Black. When ordering the Accent Thread upgrade, please specify your color choice. Colors shown here are for reference only. Contact Customer Service for actual stitched thread samples.





www.transformationsfurniture.com

KNOX

SECTIONALS



v081126

R&D had a pillow fight one day.

Kick back and relax in fluffy comfort. Place the Knox sectional in your space and watch people gather for meetups, group work projects, or just hang out and watch the game together. The Knox collection can transform any space into a cozy haven that's destined to be a favorite spot.



KNOX SECTIONALS

Knox Sectionals. Upgrade your game...

Possible arrangements for Knox Sectionals are endless. If you want to get creative, our Design Services team can help. Give us a call.



KX-S1
SINGLE-SEAT ARMLESS
28" W X 39" D X 36" H



KX-S2
DOUBLE-SEAT ARMLESS
54" W X 39" D X 36" H



KX-S3
TRIPLE-SEAT ARMLESS
80" W X 39" D X 36" H



KX-CNR
CORNER SEAT UNIT
39" W X 39" D X 36" H



KX-S1L
SINGLE-SEAT
W/LEFT ARM
37" W X 39" D X 36" H



KX-S1R
SINGLE-SEAT
W/RIGHT ARM
37" W X 39" D X 36" H



KX-S2L
DOUBLE-SEAT
W/LEFT ARM
63" W X 39" D X 36" H



KX-S2R
DOUBLE-SEAT
W/RIGHT ARM
63" W X 39" D X 36" H



KX-S3L
TRIPLE-SEAT
W/LEFT ARM
89" W X 39" D X 36" H



KX-S3R
TRIPLE-SEAT
W/RIGHT ARM
89" W X 39" D X 36" H

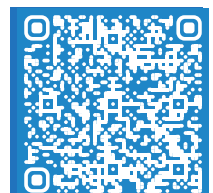


SECTIONAL
WHAT SHAPE DO YOU WANT?

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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KNOX

signature series 

SECTIONALS

Knox Sectionals Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
KX-S1	SINGLE-SEAT ARMLESS	28	39	36	36	26	24	20	65
KX-S1L	SINGLE-SEAT W/LEFT ARM	37	39	36	36	26	24	20	75
KX-S1R	SINGLE-SEAT W/RIGHT ARM	37	39	36	36	26	24	20	75
KX-S2	DOUBLE-SEAT ARMLESS	54	39	36	36	53	24	20	85
KX-S2L	DOUBLE-SEAT W/LEFT ARM	63	39	36	36	53	24	20	92
KX-S2R	DOUBLE-SEAT W/RIGHT ARM	63	39	36	36	53	24	20	92
KX-S3	TRIPLE-SEAT ARMLESS	80	39	36	36	79	24	20	105
KX-S3L	TRIPLE-SEAT W/LEFT ARM	89	39	36	36	79	24	20	120
KX-S3R	TRIPLE-SEAT W/RIGHT ARM	89	39	36	36	79	24	20	120
KX-CNR	CORNER SEAT UNIT	39	39	36	36	24	24	20	72

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling. The support system is constructed of a 9-gauge rigid bar spring unit. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushion uses high-density, polymeric foam which is wrapped around an innerspring unit. The top is covered with a fiber muslin substrate. The seat is permanently attached to the base frame.

ARM

The arm frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The arm support system is covered with woven material and high-density polymeric foam. The outside back of the frame

is covered with woven material and an additional piece of high-density polymeric foam. The arm frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

CAL 133 is not currently available for Knox products.

upgrade options

CUSTOM EMBROIDERED LOGOS
ACCENT THREAD**

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG42

**Accent Thread is available in several colors: Gold, Green, Turquoise, Blue, Orange, Red, White, Gray, Brown & Black. When ordering the Accent Thread upgrade, please specify your color choice. Colors shown here are for reference only. Contact Customer Service for actual stitched thread samples.

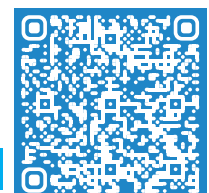


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MAX



v081126

This one hugs you. You'll probably want to hug it back.

This one-of-a-kind chair was crafted to add unique aesthetic appeal to any environment. From a busy lobby to a university study hall, the Max's mid-back design encourages conversation and interaction, while simultaneously providing support that's as comfortable as a hug.



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.



MX-C
CHAIR
40" W X 37" D X 34" H



MX-L
LOVESEAT
67" W X 37" D X 34" H



MX-S
SOFA
93" W X 37" D X 34" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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MAX

signature series

Max Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
MX-C	CHAIR	40	37	34	34	25	23	20	75
MX-L	LOVESEAT	67	37	34	34	47	23	20	154
MX-S	SOFA	93	37	34	34	71	23	20	183

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 7/8" & 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 7/8" & 3/4" engineered paneling. The support system is constructed of a 9-gauge rigid bar spring unit. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

ARM

The arm frame is constructed with 7/8" & 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The arm support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The arm frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

SEAT

Seat cushion uses high-density, polymeric foam which is wrapped around an innerspring unit. The top is covered with a fiber muslin substrate. The seat is permanently attached to the base frame.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

ASSEMBLY AND DISASSEMBLY

No tools are needed. All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the tamper-proof interlocking stage. Assembly can be completed within minutes without the usage of tools, and all upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

CAL 133 is not currently available for Max products.

upgrade options

CUSTOM EMBROIDERED LOGOS
ACCENT THREAD**

foot options



TF07

**Accent Thread is available in several colors: Gold, Green, Turquoise, Blue, Orange, Red, White, Gray, Brown & Black. When ordering the Accent Thread upgrade, please specify your color choice. Colors shown here are for reference only. Contact Customer Service for actual stitched thread samples.





www.transformationsfurniture.com

PORTAGE



v081126

You'll want to call dibs on this one.

The Portage is so comfortable, your guests or students will race to the lounge, lobby, or common area to claim this favored seat before anyone else can. And there's no need for extra pillows because, well, it's basically already one giant pillow. Create an extra cozy environment by putting several of these pieces together, or mix things up by pairing a Portage chair, loveseat, or sofa with a large, round Benchmark ottoman.



Looking to do a whole room?

Meet the Portage family.



PO-C
CHAIR
34" W X 39" D X 36" H
ALSO AVAILABLE AS WIDE CHAIR
PO-WC
45" W X 39" D X 36" H



PO-L
LOVESEAT
56" W X 39" D X 36" H



PO-LB
LOVESEAT BED
56" W X 39" D X 36" H

19" PILLOW (PI-19) OR 25" PILLOW (PI-25) ALSO AVAILABLE.



PO-S
SOFA
81" W X 39" D X 36" H



PO-SB
SOFA BED
81" W X 39" D X 36" H



PO-O
OTTOMAN
28" W X 25" D X 17.5" H
ALSO AVAILABLE AS WIDE OTTOMAN
PO-WO
39" W X 25" D X 17.5" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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PORTAGE

Portage Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PO-C	CHAIR	34	39	26	36	22	22-24	20	110
PO-L	LOVESEAT	56	39	26	36	44	22-24	20	160
PO-S	SOFA	81	39	26	36	70	22-24	20	205
PO-O	OTTOMAN	28	25	-	-	-	-	17.5	40
PO-WC	WIDE CHAIR	45	39	26	36	33	22-24	20	125
PO-WO	WIDE OTTOMAN	39	25	-	-	-	-	17.5	50
PO-LB	LOVESEAT BED	56	39	26	36	44	22-24	20	235
PO-SB	SOFA BED	81	39	26	36	70	22-24	20	290

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

CAL 133 is not currently available for Portage products.

upgrade options

CUSTOM EMBROIDERED LOGOS

PILLOW ADD-ONS:

19" Pillow (PI-19)

25" Pillow (PI-25)

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TF02

*TC23
*TC24
*TC25
*TC26

TC24 & TC26 are Lockable Casters

TC25 & TC26 used on front:
TC23 & TC24 used on back

*Adding Casters to this product is an upgrade.





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PULSE



v081126

Amp up your space.

You know those high traffic areas that also need to serve as a stopover spot for collaborating with coworkers or fellow students? That's the perfect setting for the Pulse—bustling and versatile. The Pulse collection includes single and multi-seat options as well as modular groups and even a bariatric chair for more spacious comfort. Its simple, clean lines and durable construction also make this chair a good fit for dorms and therapy rooms.



Looking to do a whole room?

Meet the Pulse family.



PU-C-AA
CHAIR - ARCHED ARMS
30" W X 30" D X 34" H



PU-C-FC
CHAIR - FLAT-CAPPED ARMS
30" W X 30" D X 34" H



PU-C-RA
CHAIR - ROUND ARMS
30" W X 30" D X 34" H



PU-C-SA
CHAIR - STRAIGHT ARMS
30.5" W X 31" D X 34" H



PU-L-AA
LOVESEAT
51.5" W X 30" D X 34" H
AVAILABLE IN ALL ARM STYLES
ARCHED-ARM SHOWN



PU-S-AA
SOFA
73" W X 30" D X 34" H
AVAILABLE IN ALL ARM STYLES
ARCHED-ARM SHOWN

v081126

TABLET ARM UPGRADE OPTION
(AVAILABLE ON FC AND SA ARM STYLES ONLY)

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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PULSE

signature series 

AA & FC
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Pulse-AA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PU-C-AA	CHAIR WITH ARCHED ARMS	30	30	26	34	21	20.5	19	84
PU-L-AA	LOVESEAT WITH ARCHED ARMS	51.5	30	26	34	42	20.5	19	94
PU-S-AA	SOFA WITH ARCHED ARMS	73	30	26	34	63	20.5	19	114
PU-S1-AA	SINGLE-SEAT UNIT-ARCHED ARMS	25.5	31	26	34	21	20.5	19	50
PU-S2-AA	DOUBLE-SEAT UNIT-ARCHED ARMS	56.5	31	26	34	42	20.5	19	60
PU-S3-AA	TRIPLE-SEAT UNIT-ARCHED ARMS	67.5	31	26	34	63	20.5	19	80
PU-CA-AA	CENTER ARM-ARCHED ARM	4.5	31	26	-	-	-	-	15
PU-LA-AA	LEFT ARM-ARCHED ARM	4.5	31	26	-	-	-	-	17
PU-LT-AA	LEFT TABLE ARM-ARCHED ARM	4.5	31	26	-	-	-	-	20
PU-RA-AA	RIGHT ARM-ARCHED ARM	4.5	31	26	-	-	-	-	17
PU-RT-AA	RIGHT TABLE ARM-ARCHED ARM	4.5	31	26	-	-	-	-	20

Pulse-FC Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PU-C-FC	CHAIR WITH FLAT-CAPPED ARMS	30	30	25	34	21	20.5	19	87
PU-L-FC	LOVESEAT-FLAT-CAPPED ARMS	51.5	30	25	34	42	20.5	19	97
PU-S-FC	SOFA WITH FLAT-CAPPED ARMS	73	30	25	34	63	20.5	19	114
PU-S1-FC	SINGLE-SEAT-FLAT-CAPPED ARMS	25.5	31	25	34	21	20.5	19	50
PU-S2-FC	DOUBLE-SEAT-FLAT-CAPPED ARMS	56.5	31	25	34	42	20.5	19	60
PU-S3-FC	TRIPLE-SEAT-FLAT-CAPPED ARMS	67.5	31	25	34	63	20.5	19	77
PU-CA-FC	CENTER ARM-FLAT-CAPPED ARM	4.5	31	25	-	-	-	-	16.5
PU-LA-FC	LEFT ARM-FLAT-CAPPED ARM	4.5	31	25	-	-	-	-	18.5
PU-LT-FC	LEFT TABLE ARM-FLAT-CAP. ARM	4.5	31	25	-	-	-	-	21.5
PU-RA-FC	RIGHT ARM-FLAT-CAPPED ARM	4.5	31	25	-	-	-	-	18.5
PU-RT-FC	RIGHT TABLE ARM-FLAT-CAP. ARM	4.5	31	25	-	-	-	-	21.5

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



PULSE

signature series 

RA & SA
page 2 of 3

Pulse-RA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PU-C-RA	CHAIR WITH ROUNDED ARMS	30	30	24	34	21	20.5	19	84
PU-L-RA	LOVESEAT WITH ROUNDED ARMS	51.5	30	24	34	42	20.5	19	94
PU-S-RA	SOFA WITH ROUNDED ARMS	73	30	24	34	63	20.5	19	111
PU-S1-RA	SINGLE SEAT UNIT W/ROUND. ARMS	25.5	31	24	34	21	20.5	19	50
PU-S2-RA	DOUBLE SEAT UNIT W/ROUND. ARMS	56.5	31	24	34	42	20.5	19	60
PU-S3-RA	TRIPLE SEAT UNIT W/ROUND. ARMS	67.5	31	24	34	63	20.5	19	77
PU-CA-RA	CENTER ARM WITH ROUNDED ARMS	4.5	31	24	-	-	-	-	15
PU-LA-RA	LEFT ARM WITH ROUNDED ARMS	4.5	31	24	-	-	-	-	17
PU-LT-RA	LEFT TABLE ARM W/ROUND. ARMS	4.5	31	24	-	-	-	-	20
PU-RA-RA	RIGHT ARM WITH ROUNDED ARMS	4.5	31	24	-	-	-	-	17
PU-RT-RA	RIGHT TABLE ARM W/ROUND. ARMS	4.5	31	24	-	-	-	-	20

Pulse-SA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PU-C-SA	CHAIR WITH STRAIGHT ARMS	30.5	31	24	34	21	20.5	19	84
PU-L-SA	LOVESEAT WITH STRAIGHT ARMS	51.5	31	24	34	42	20.5	19	94
PU-S-SA	SOFA WITH STRAIGHT ARMS	72.5	31	24	34	63	20.5	19	111
PU-S1-SA	SINGLE SEAT W/STRAIGHT ARMS	25.5	31	24	34	21	20.5	19	50
PU-S2-SA	DOUBLE SEAT W/STRAIGHT ARMS	56.5	31	24	34	42	20.5	19	60
PU-S3-SA	TRIPLE SEAT W/STRAIGHT ARMS	67.5	31	24	34	63	20.5	19	77
PU-CA-SA	CENTER ARM W/STRAIGHT ARMS	4.5	31	24	-	-	-	-	15
PU-LA-SA	LEFT ARM WITH STRAIGHT ARMS	4.5	31	24	-	-	-	-	17
PU-LT-SA	LEFT TBL. ARM W/STRAIGHT ARMS	4.5	31	24	-	-	-	-	20
PU-RA-SA	RIGHT ARM WITH STRAIGHT ARMS	4.5	31	24	-	-	-	-	17
PU-RT-SA	RIGHT TBL. ARM W/STRAIGHT ARMS	4.5	31	24	-	-	-	-	20

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



PULSE

signature series 

AA, FC, RA, SA

page 3 of 3

Pulse Specifications

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame utilizing a patented interlocking frame construction. The back is secured using metal-to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The arm frame is secured to the base frame utilizing a patented interlocking frame construction. The arm is secured using metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS

TABLET ARM

Available on FC and SA arm styles only.

CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG40



TF08



*TC25

*TC26

TC26 is a Lockable Caster

**Adding Casters to this product is an upgrade.*





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PULSE

SECTIONALS



v081126

Amp up your space.

You know those high traffic areas that also need to serve as a stopover spot for collaborating with coworkers or fellow students? That's the perfect setting for the Pulse—bustling and versatile. The Pulse collection includes single and multi-seat options as well as modular groups and even a bariatric chair for more spacious comfort. Its simple, clean lines and durable construction also make this chair a good fit for dorms and therapy rooms.



Looking to do a whole room?

Possible arrangements for Pulse Sectionals are endless. If you want to get creative, our Design Services team can help. Give us a call.



PULSE ARCHED ARM COMPONENTS

- PU-S1-AA**
SINGLE-SEAT UNIT
25.5" W X 31" D X 34" H
- PU-S2-AA**
DOUBLE-SEAT UNIT
56.5" W X 31" D X 34" H
- PU-S3-AA**
TRIPLE-SEAT UNIT
67.5" W X 31" D X 34" H
- PU-CA-AA**
CENTER ARM
4.5" W X 31" D X 26" H
- PU-LA-AA**
LEFT ARM
4.5" W X 31" D X 26" H
- PU-LT-AA**
LEFT TABLE ARM
4.5" W X 31" D X 26" H
- PU-RA-AA**
RIGHT ARM
4.5" W X 31" D X 26" H
- PU-RT-AA**
RIGHT TABLE ARM
4.5" W X 31" D X 26" H

PULSE FLAT-CAPPED ARM COMPONENTS

- PU-S1-FC**
SINGLE-SEAT UNIT
25.5" W X 31" D X 34" H
- PU-S2-FC**
DOUBLE-SEAT UNIT
56.5" W X 31" D X 34" H
- PU-S3-FC**
TRIPLE-SEAT UNIT
67.5" W X 31" D X 34" H
- PU-CA-FC**
CENTER ARM
4.5" W X 31" D X 25" H
- PU-LA-FC**
LEFT ARM
4.5" W X 31" D X 25" H
- PU-LT-FC**
LEFT TABLE ARM
4.5" W X 31" D X 25" H
- PU-RA-FC**
RIGHT ARM
4.5" W X 31" D X 25" H
- PU-RT-FC**
RIGHT TABLE ARM
4.5" W X 31" D X 25" H

PULSE ROUNDED ARM COMPONENTS

- PU-S1-RA**
SINGLE-SEAT UNIT
25.5" W X 31" D X 34" H
- PU-S2-RA**
DOUBLE-SEAT UNIT
56.5" W X 31" D X 34" H
- PU-S3-RA**
TRIPLE-SEAT UNIT
67.5" W X 31" D X 34" H
- PU-CA-RA**
CENTER ARM
4.5" W X 31" D X 24" H
- PU-LA-RA**
LEFT ARM
4.5" W X 31" D X 24" H
- PU-LT-RA**
LEFT TABLE ARM
4.5" W X 31" D X 24" H
- PU-RA-RA**
RIGHT ARM
4.5" W X 31" D X 24" H
- PU-RT-RA**
RIGHT TABLE ARM
4.5" W X 31" D X 24" H

PULSE STRAIGHT ARM COMPONENTS

- PU-S1-SA**
SINGLE-SEAT UNIT
25.5" W X 31" D X 34" H
- PU-S2-SA**
DOUBLE-SEAT UNIT
56.5" W X 31" D X 34" H
- PU-S3-SA**
TRIPLE-SEAT UNIT
67.5" W X 31" D X 34" H
- PU-CA-SA**
CENTER ARM
4.5" W X 31" D X 24" H
- PU-LA-SA**
LEFT ARM
4.5" W X 31" D X 24" H
- PU-LT-SA**
LEFT TABLE ARM
4.5" W X 31" D X 24" H
- PU-RA-SA**
RIGHT ARM
4.5" W X 31" D X 24" H
- PU-RT-SA**
RIGHT TABLE ARM
4.5" W X 31" D X 24" H

TABLET ARM UPGRADE OPTION
(AVAILABLE ON FC AND SA ARM STYLES ONLY)

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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PULSE

BARIATRIC



v081126

Amp up your space.

You know those high traffic areas that also need to serve as a stopover spot for collaborating with coworkers or fellow students? That's the perfect setting for the Pulse—bustling and versatile. The Pulse collection includes single and multi-seat options as well as modular groups and even a bariatric chair for more spacious comfort. Its simple, clean lines and durable construction also make this chair a good fit for dorms and therapy rooms.

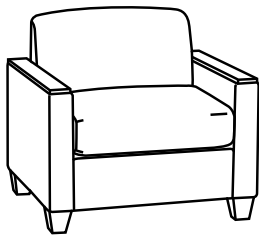


Looking to do a whole room?

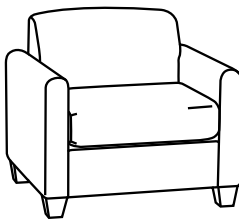
Meet the Pulse Bariatric family.



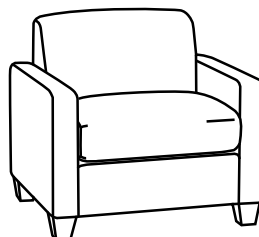
PU-BC-AA
BARIATRIC CHAIR
ARCHED ARM



PU-BC-FC
BARIATRIC CHAIR
FLAT-CAPPED ARM



PU-BC-RA
BARIATRIC CHAIR
ROUNDED ARM



PU-BC-SA
BARIATRIC CHAIR
STRAIGHT ARM

PULSE BARIATRIC ARCHED ARM COMPONENTS

PU-BC-AA
BARIATRIC CHAIR
37.5" W X 32.5" D X 34" H

PU-BS1-AA
BAR. SINGLE-SEAT UNIT
32.5" W X 32.5" D X 34" H

PU-BCA-AA
BARIATRIC CENTER ARM
4.5" W X 32.5" D X 26" H

PU-BLA-AA
BARIATRIC LEFT ARM
4.5" W X 32.5" D X 26" H

PU-BLT-AA
BAR. LEFT TABLE ARM
4.5" W X 32.5" D X 26" H

PU-BRA-AA
BARIATRIC RIGHT ARM
4.5" W X 32.5" D X 26" H

PU-BRT-AA
BAR. RIGHT TABLE ARM
4.5" W X 32.5" D X 26" H

PU-CA-AA
CENTER ARM
4.5" W X 31" D X 26" H

PU-LA-AA
LEFT ARM
4.5" W X 31" D X 26" H

PU-LT-AA
LEFT TABLE ARM
4.5" W X 31" D X 26" H

PU-RA-AA
RIGHT ARM
4.5" W X 31" D X 26" H

PU-RT-AA
RIGHT TABLE ARM
4.5" W X 31" D X 26" H

PULSE BARIATRIC FLAT-CAPPED ARM COMPONENTS

PU-BC-FC
BARIATRIC CHAIR
37.5" W X 32.5" D X 34" H

PU-BS1-FC
BAR. SINGLE-SEAT UNIT
32.5" W X 32.5" D X 34" H

PU-BCA-FC
BARIATRIC CENTER ARM
4.5" W X 32.5" D X 25" H

PU-BLA-FC
BARIATRIC LEFT ARM
4.5" W X 32.5" D X 25" H

PU-BLT-FC
BAR. LEFT TABLE ARM
4.5" W X 32.5" D X 25" H

PU-BRA-FC
BARIATRIC RIGHT ARM
4.5" W X 32.5" D X 25" H

PU-BRT-FC
BAR. RIGHT TABLE ARM
4.5" W X 32.5" D X 25" H

PU-CA-FC
CENTER ARM
4.5" W X 31" D X 25" H

PU-LA-FC
LEFT ARM
4.5" W X 31" D X 25" H

PU-LT-FC
LEFT TABLE ARM
4.5" W X 31" D X 25" H

PU-RA-FC
RIGHT ARM
4.5" W X 31" D X 25" H

PU-RT-FC
RIGHT TABLE ARM
4.5" W X 31" D X 25" H

PULSE BARIATRIC ROUNDED ARM COMPONENTS

PU-BC-RA
BARIATRIC CHAIR
37.5" W X 32.5" D X 34" H

PU-BS1-RA
BAR. SINGLE-SEAT UNIT
32.5" W X 32.5" D X 34" H

PU-BCA-RA
BARIATRIC CENTER ARM
4.5" W X 32.5" D X 24" H

PU-BLA-RA
BARIATRIC LEFT ARM
4.5" W X 32.5" D X 24" H

PU-BLT-RA
BAR. LEFT TABLE ARM
4.5" W X 32.5" D X 24" H

PU-BRA-RA
BARIATRIC RIGHT ARM
4.5" W X 32.5" D X 24" H

PU-BRT-RA
BAR. RIGHT TABLE ARM
4.5" W X 32.5" D X 24" H

PU-CA-RA
CENTER ARM
4.5" W X 31" D X 24" H

PU-LA-RA
LEFT ARM
4.5" W X 31" D X 24" H

PU-LT-RA
LEFT TABLE ARM
4.5" W X 31" D X 24" H

PU-RA-RA
RIGHT ARM
4.5" W X 31" D X 24" H

PU-RT-RA
RIGHT TABLE ARM
4.5" W X 31" D X 24" H

PULSE BARIATRIC STRAIGHT ARM COMPONENTS

PU-BC-SA
BARIATRIC CHAIR
37.5" W X 32.5" D X 34" H

PU-BS1-SA
BAR. SINGLE-SEAT UNIT
32.5" W X 32.5" D X 34" H

PU-BCA-SA
BARIATRIC CENTER ARM
4.5" W X 32.5" D X 24" H

PU-BLA-SA
BARIATRIC LEFT ARM
4.5" W X 32.5" D X 24" H

PU-BLT-SA
BAR. LEFT TABLE ARM
4.5" W X 32.5" D X 24" H

PU-BRA-SA
BARIATRIC RIGHT ARM
4.5" W X 32.5" D X 24" H

PU-BRT-SA
BAR. RIGHT TABLE ARM
4.5" W X 32.5" D X 24" H

PU-CA-SA
CENTER ARM
4.5" W X 31" D X 24" H

PU-LA-SA
LEFT ARM
4.5" W X 31" D X 24" H

PU-LT-SA
LEFT TABLE ARM
4.5" W X 31" D X 24" H

PU-RA-SA
RIGHT ARM
4.5" W X 31" D X 24" H

PU-RT-SA
RIGHT TABLE ARM
4.5" W X 31" D X 24" H

TABLET ARM UPGRADE OPTION
(AVAILABLE ON FC AND SA ARM STYLES ONLY)

Custom Embroidered Logos and Brands can be
added to any upholstered Transformations Product.



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PULSE

signature series 

BARIATRIC AA & FC

page 1 of 3

Pulse-AA Bariatric Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PU-BC-AA	BARIATRIC CHAIR-ARCHED ARM	37.5	32.5	26	34	28	22	19	105
PU-BS1-AA	BAR. SINGLE-SEAT-ARCHED ARM	32.5	32.5	26	34	28	22	19	65
PU-BCA-AA	BAR. CENTER ARM-ARCHED ARM	4.5	32.5	26	-	-	-	-	17
PU-BLA-AA	BAR. LEFT ARM-ARCHED ARM	4.5	32.5	26	-	-	-	-	20
PU-BLT-AA	BAR. LEFT TBL. ARM-ARCHED ARM	4.5	32.5	26	-	-	-	-	23
PU-BRA-AA	BAR. RIGHT ARM-ARCHED ARM	4.5	32.5	26	-	-	-	-	20
PU-BRT-AA	BAR. RIGHT TBL. ARM -ARCH. ARM	4.5	32.5	26	-	-	-	-	23
PU-CA-AA	CENTER ARM-ARCHED ARM	4.5	31	26	-	-	-	-	15
PU-LA-AA	LEFT ARM-ARCHED ARM	4.5	31	26	-	-	-	-	17
PU-LT-AA	LEFT TABLE ARM-ARCHED ARM	4.5	31	26	-	-	-	-	20
PU-RA-AA	RIGHT ARM-ARCHED ARM	4.5	31	26	-	-	-	-	17
PU-RT-AA	RIGHT TABLE ARM-ARCHED ARM	4.5	31	26	-	-	-	-	20

Pulse-FC Bariatric Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PU-BC-FC	BARIATRIC CHAIR-FLAT-CAPPED	37.5	32.5	25	34	28	22	19	109
PU-BS1-FC	BAR. SINGLE-SEAT-FLAT-CAPPED	32.5	32.5	25	34	28	22	19	65
PU-BCA-FC	BAR. CENTER ARM-FLAT-CAPPED	4.5	32.5	25	-	-	-	-	20
PU-BLA-FC	BAR. LEFT ARM-FLAT-CAPPED	4.5	32.5	25	-	-	-	-	22
PU-BLT-FC	BAR. LEFT TBL. ARM-FLAT-CAPPED	4.5	32.5	25	-	-	-	-	24
PU-BRA-FC	BAR. RIGHT ARM-FLAT-CAPPED	4.5	32.5	25	-	-	-	-	22
PU-BRT-FC	BAR. RIGHT TBL. ARM -FLAT-CAP.	4.5	32.5	25	-	-	-	-	24
PU-CA-FC	CENTER ARM-FLAT-CAPPED	4.5	31	25	-	-	-	-	16.5
PU-LA-FC	LEFT ARM-FLAT-CAPPED	4.5	31	25	-	-	-	-	18.5
PU-LT-FC	LEFT TABLE ARM-FLAT-CAPPED	4.5	31	25	-	-	-	-	21.5
PU-RA-FC	RIGHT ARM-FLAT-CAPPED	4.5	31	25	-	-	-	-	18.5
PU-RT-FC	RIGHT TABLE ARM-FLAT-CAPPED	4.5	31	25	-	-	-	-	21.5

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



PULSE

signature series 

BARIATRIC RA & SA

page 2 of 3

Pulse-RA Bariatric Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PU-BC-RA	BARIATRIC CHAIR-ROUND ARM	37.5	32.5	24	34	28	22	19	105
PU-BS1-RA	BAR. SINGLE-SEAT-ROUND ARM	32.5	32.5	24	34	28	22	19	65
PU-BCA-RA	BAR. CENTER ARM-ROUND ARM	4.5	32.5	24	-	-	-	-	17
PU-BLA-RA	BAR. LEFT ARM-ROUND ARM	4.5	32.5	24	-	-	-	-	20
PU-BLT-RA	BAR. LEFT TBL. ARM-ROUND ARM	4.5	32.5	24	-	-	-	-	23
PU-BRA-RA	BAR. RIGHT ARM-ROUND ARM	4.5	32.5	24	-	-	-	-	20
PU-BRT-RA	BAR. RIGHT TBL. ARM-ROUND ARM	4.5	32.5	24	-	-	-	-	23
PU-CA-RA	CENTER ARM-ROUND ARM	4.5	31	24	-	-	-	-	15
PU-LA-RA	LEFT ARM-ROUND ARM	4.5	31	24	-	-	-	-	17
PU-LT-RA	LEFT TABLE ARM-ROUND ARM	4.5	31	24	-	-	-	-	20
PU-RA-RA	RIGHT ARM-ROUND ARM	4.5	31	24	-	-	-	-	17
PU-RT-RA	RIGHT TABLE ARM-ROUND ARM	4.5	31	24	-	-	-	-	20

Pulse-SA Bariatric Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PU-BC-SA	BARIATRIC CHAIR-STRAIGHT ARM	37.5	32.5	24	34	28	22	19	105
PU-BS1-SA	BAR. SINGLE-SEAT-STRAIGHT ARM	32.5	32.5	24	34	28	22	19	65
PU-BCA-SA	BAR. CENTER ARM-STRAIGHT ARM	4.5	32.5	24	-	-	-	-	17
PU-BLA-SA	BAR. LEFT ARM-STRAIGHT ARM	4.5	32.5	24	-	-	-	-	20
PU-BLT-SA	BAR. LEFT TBL. ARM-STRAIGHT ARM	4.5	32.5	24	-	-	-	-	23
PU-BRA-SA	BAR. RIGHT ARM-STRAIGHT ARM	4.5	32.5	24	-	-	-	-	20
PU-BRT-SA	BAR. RT. TBL. ARM-STRAIGHT ARM	4.5	32.5	24	-	-	-	-	23
PU-CA-SA	CENTER ARM-STRAIGHT ARM	4.5	31	24	-	-	-	-	15
PU-LA-SA	LEFT ARM-STRAIGHT ARM	4.5	31	24	-	-	-	-	17
PU-LT-SA	LEFT TABLE ARM-STRAIGHT ARM	4.5	31	24	-	-	-	-	20
PU-RA-SA	RIGHT ARM-STRAIGHT ARM	4.5	31	24	-	-	-	-	17
PU-RT-SA	RIGHT TBL. ARM-STRAIGHT ARM	4.5	31	24	-	-	-	-	20

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



PULSE

signature series 

BARIATRIC AA, FC, RA, SA

page 3 of 3

Pulse- AA, FC, RA, SA Bariatric Specifications

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame utilizing a patented interlocking frame construction. The back is secured using metal-to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The arm frame is secured to the base frame utilizing a patented interlocking frame construction. The arm is secured using metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS

TABLET ARM

Available on FC and SA Arm Styles Only

CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG40



TF08



*TC25

*TC26

TC26 is a Lockable Caster

**Adding Casters to this product is an upgrade.*





www.transformationsfurniture.com

QUINCY



v081126

Cozy comfort made beautiful.

The Quincy puts a beautiful spin on cozy comfort with its appealing design. With the choice of three different arm styles, you'll have the versatility you need to create a beautiful, functional space that you can be proud of. Add the slide-out ottoman feature to give your seating area a lounge option without taking up more space.



QUINCY

Looking to do a whole room?

Meet the Quincy family.



QU-C-FC
CHAIR - FLAT-CAPPED ARMS
28.5" W X 34" D X 34" H



QU-C-RA
CHAIR - ROLLED ARMS
35" W X 34" D X 34" H



QU-C-TA
CHAIR - TAPERED ARMS
28.5" W X 34" D X 34" H



QU-C-TX
CHAIR - TUXEDO ARMS
35" W X 34" D X 34" H



QU-O
OTTOMAN
28.5" W X 22.5" D X 19" H



QU-L-RA
LOVESEAT
54" W X 34" D X 34" H
AVAILABLE IN ALL ARM STYLES
ROLLED ARM SHOWN
(DIMENSIONS VARY)

**TABLET ARM
UPGRADE OPTION**
AVAILABLE ON FC AND TX
ARM STYLES ONLY



QU-S-RA
SOFA
73" W X 34" D X 34" H
AVAILABLE IN ALL ARM STYLES
ROLLED ARM SHOWN
(DIMENSIONS VARY)

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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QUINCY

signature series **S**

FC, RA, TA & TX

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Quincy-FC Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
QU-C-FC	CHAIR WITH FLAT-CAPPED ARMS	28.5	34	25.5	34	19.5	22	20	90
QU-L-FC	LOVESEAT-FLAT-CAPPED ARMS	47.5	34	25.5	34	39	22	20	120
QU-S-FC	SOFA WITH FLAT-CAPPED ARMS	66.5	34	25.5	34	58.5	22	20	140
QU-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

Quincy-RA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
QU-C-RA	CHAIR WITH ROLLED ARMS	35	34	25.5	34	19.5	22	20	90
QU-L-RA	LOVESEAT WITH ROLLED ARMS	54	34	25.5	34	39	22	20	120
QU-S-RA	SOFA WITH ROLLED ARMS	73	34	25.5	34	58.5	22	20	140
QU-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

Quincy-TA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
QU-C-TA	CHAIR WITH TAPERED ARMS	28.5	34	25.5	34	19.5	22	20	90
QU-L-TA	LOVESEAT WITH TAPERED ARMS	47.5	34	25.5	34	39	22	20	120
QU-S-TA	SOFA WITH TAPERED ARMS	66.5	34	25.5	34	58.5	22	20	140
QU-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

Quincy-TX Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
QU-C-TX	CHAIR WITH TUXEDO ARMS	35	34	25.5	34	19.5	22	20	90
QU-L-TX	LOVESEAT WITH TUXEDO ARMS	54	34	25.5	34	39	22	20	120
QU-S-TX	SOFA WITH TUXEDO ARMS	73	34	25.5	34	58.5	22	20	140
QU-O	OTTOMAN	28.5	22.5	-	-	-	-	19	35

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



QUINCY

signature series **S**

FC, RA, TA & TX
page 1 of 2

Quincy Specifications

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS

TABLET ARM

*available on FC and TX
arm styles only*

CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TF04



TF10



PG40



BF06

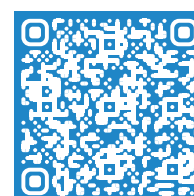


*TC23

*TC24

TC24 is a Lockable Caster

**Adding Casters to this product is an upgrade.*



QUINCY

CHAIR/SLIDE-OUT OTTOMAN



v081126

Cozy comfort made beautiful.

The Quincy puts a beautiful spin on cozy comfort with its appealing design. With the choice of three different arm styles, you'll have the versatility you need to create a beautiful, functional space that you can be proud of. Add the slide-out ottoman feature to give your seating area a lounge option without taking up more space.



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.



CSO
CHAIR/SLIDE-OUT
OTTOMAN
AVAILABLE IN ALL
ARM STYLES
SHOWN: QU-CSO-FC

CODE	W	D	H
QU-CSO-FC	28.5	34	34
QU-CSO-RA	35	34	34
QU-CSO-TA	28.5	34	34
QU-CSO-TX	35	34	34
QU-CSO-O	19	19	13

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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QUINCY

signature series **S**

CHAIR/OTTOMAN SLIDE-OUT

Quincy CSO Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
QU-CSO-FC	FC CHAIR WITH SLIDE-OUT OTTO	28.5	34	25.5	34	19.5	22	20	90
QU-CSO-RA	RA CHAIR WITH SLIDE-OUT OTTO	35	34	25.5	34	19.5	22	20	90
QU-CSO-TA	TA CHAIR WITH SLIDE-OUT OTTO	28.5	34	25.5	34	19.5	22	20	90
QU-CSO-TX	TX CHAIR WITH SLIDE-OUT OTTO	35	34	25.5	34	19.5	22	20	90
QU-CSO-O	SLIDE-OUT OTTOMAN	19	19	-	-	-	-	13	18

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of both 7/8" and 3/4" engineered paneling with support system constructed of Lexus Webbing. Patented interlocking frame construction is used to attach the seat deck component to the base.

SEAT

Seat cushions are constructed of high-density, polymeric foam. The Seat sits on top of a Lexus Webbing deck. Fabric on the seat cushion attaches to the frame securing it to the unit.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS
CAL 133

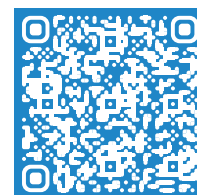
foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TC24 is a Lockable Caster

*Casters are standard on CSO ottomans but not available on CSO chairs





www.transformationsfurniture.com

RIDGE



Meet us at the Ridge.

Curves and angles meet in perfect harmony in the Ridge. When you need your lounge or residence hall to be a space that not only brings people together but showcases fluid creativity, the Ridge surpasses expectations. This robust collection of individual pieces and sectional units has configurations that allow you to make the most of your space with clean lines and sleek curves. Make your furniture bend around a stationary structure or create multiple sight lines easily with the Ridge.

v081126



RIDGE AND RIDGE SECTIONALS

Looking to do a whole room?

Meet the Ridge family.



RD3-C-SL-28
CHAIR WITH 28" SEAT
WIDTH
SLOPED ARMS
34" W X 32" D X 32" H



RD3-C-SA4-UPH-28
CHAIR WITH 28" SEAT
WIDTH
4" ARMS WITH
UPHOLSTERED TOP
36" W X 32" D X 32" H



RD3-C-SA8-UPH-28
CHAIR WITH 28" SEAT
WIDTH
8" ARMS WITH
UPHOLSTERED TOP
44" W X 32" D X 32" H



RD3-TBA16-LT
16" TABLE ARM WITH
LAMINATE TOP
16" W X 30" D X 24" H
ALSO AVAILABLE WITH
UPHOLSTERED TOP
(SHOWN WITH 28"
SIGNLE-SEAT UNIT)



RD3-30-IW
30-DEGREE ARMLESS
INSIDE WEDGE SEAT
39.5" W X 32" D X 32" H



RD3-30-OW
30-DEGREE ARMLESS
OUTSIDE WEDGE SEAT
39.5" W X 32" D X 32" H



RD3-CNR
CORNER-SEAT
UNIT
58" W X 33" D X 32" H



RD3-45-IW
45-DEGREE ARMLESS
INSIDE WEDGE SEAT
31" W X 32" D X 32" H



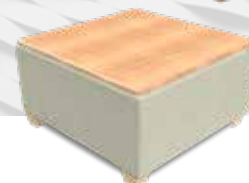
RD3-30-SPN-UPH
30-DEGREE WEDGE
SPANNER WITH
UPHOLSTERED TOP
39.5" W X 30.5" D X 18" H
ALSO AVAILABLE
WITH LAMINATE TOP



RD3-45-SPN-LT
45-DEGREE
WEDGE SPANNER
WITH LAMINATE TOP
29.5" W X 30.5" D X 18" H
ALSO AVAILABLE
WITH UPHOLSTERED TOP



RD3-90-SPN-UPH
90-DEGREE WEDGE
SPANNER WITH
UPHOLSTERED TOP
43" W X 30.5" D X 18" H
ALSO AVAILABLE
WITH LAMINATE TOP



RD3-CT-LT
31" SQUARE
CORNER TABLE
WITH LAMINATE TOP
31" W X 31" D X 18" H
ALSO AVAILABLE
WITH UPHOLSTERED TOP

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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RIDGE AND RIDGE SECTIONALS

Looking to do a whole room?

Meet the Ridge family.



RD3-S1-22
22" ARMLESS
SINGLE-SEAT
22" W X 32" D X 32" H



RD3-S1-28
28" ARMLESS
SINGLE-SEAT
28" W X 32" D X 32" H



RD3-S2
44" ARMLESS
DOUBLE-SEAT
44" W X 32" D X 32" H



RD3-S3
66" ARMLESS
TRIPLE-SEAT
66" W X 32" D X 32" H



RD3-OT22
22" OTTOMAN/BENCH
(SHOWN)
22" W X 22" D X 17" H
ALSO AVAILABLE:

RD3-OT44
44" OTTOMAN/BENCH
44" W X 22" D X 17" H

RD3-OT66
66" OTTOMAN/BENCH
66" W X 22" D X 17" H



TABLET ARM UPGRADE OPTIONS
ARE AVAILABLE ON
SELECT ARM STYLES.



MODULAR CONFIGURATIONS



ACM-B
BLACK

AC/MEDIA UPGRADE OPTION:
AVAILABLE FOR SELECT ITEMS
(10-FOOT CORD INCLUDED.)



LAMINATE CAPS
ARE AVAILABLE
FOR 4", 8" AND
16" STRAIGHT
ARMS.



Custom Embroidered Logos and Brands can be
added to any upholstered Transformations Product.



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RIDGE

signature series **S**

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Ridge-Sloped Arms Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RD3-C-SL-22	CHAIR WITH 22" SEAT WIDTH & SLOPED ARMS	28	32	23	32	22	22	19	73
RD3-C-SL-28	CHAIR WITH 28" SEAT WIDTH & SLOPED ARMS	34	32	23	32	28	22	19	78.5
RD3-L-SL	LOVESEAT WITH SLOPED ARMS	50	32	23	32	44	22	19	125
RD3-S-SL	SOFA WITH SLOPED ARMS	72	32	23	32	66	22	19	177
RD3-RSL	RIGHT SLOPED ARM	3	26	20	-	-	-	-	10.5
RD3-LSL	LEFT SLOPED ARM	3	26	20	-	-	-	-	10.5

Ridge-Straight 4-inch Arms Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RD3-C-SA4-UPH-22	CHAIR <i>with 22" Seat Width & 4" Arms with Upholstered Top</i>	30	32	24	32	22	22	19	85
RD3-C-SA4-UPH-28	CHAIR <i>with 28" Seat Width & 4" Arms with Upholstered Top</i>	36	32	24	32	28	22	19	90.5
RD3-L-SA4-UPH	LOVESEAT <i>with 4" Straight Arms with Upholstered Top</i>	52	32	24	32	44	22	19	137
RD3-S-SA4-UPH	SOFA <i>with 4" Straight Arms with Upholstered Top</i>	74	32	24	32	66	22	19	189
RD3-C-SA4-LT-22	CHAIR <i>with 22" Seat Width & 4" Straight Arms with Laminate Top</i>	30	32	24	32	22	22	19	85
RD3-C-SA4-LT-28	CHAIR <i>with 28" Seat Width & 4" Straight Arms with Laminate Top</i>	36	32	34	32	28	22	19	90.5
RD3-L-SA4-LT	LOVESEAT <i>with 4" Straight Arms with Laminate Top</i>	52	32	24	32	44	22	19	137
RD3-S-SA4-LT	SOFA <i>with 4" Straight Arms with Laminate Top</i>	74	32	24	32	66	22	19	189
RD3-RSA4-UPH	RIGHT 4" STRAIGHT ARM <i>with Upholstered Top</i>	4	29.5	21.5	-	-	-	-	16.5
RD3-LSA4-UPH	LEFT 4" STRAIGHT ARM <i>with Upholstered Top</i>	4	29.5	21.5	-	-	-	-	16.5
RD3-RSA4-LT	RIGHT 4" STRAIGHT ARM <i>with Laminate Top</i>	4	29.5	21.5	-	-	-	-	16.5
RD3-LSA4-LT	LEFT 4" STRAIGHT ARM <i>with Laminate Top</i>	4	29.5	21.5	-	-	-	-	16.5

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



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RIDGE

signature series **S**

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Ridge-Straight 8-inch Arms Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RD3-C-SA8-UPH-22	CHAIR <i>with 22" Seat Width & 8" Straight Arms with Upholstered Top</i>	38	32	24	32	22	22	19	97
RD3-C-SA8-UPH-28	CHAIR <i>with 28" Seat Width & 8" Arms with Upholstered Top</i>	44	32	24	32	28	22	19	102.5
RD3-L-SA8-UPH	LOVESEAT <i>with 8" Straight Arms with Upholstered Top</i>	60	32	24	32	44	22	19	149
RD3-S-SA8-UPH	SOFA <i>with 8" Straight Arms with Upholstered Top</i>	82	32	24	32	66	22	19	201
RD3-C-SA8-LT-22	CHAIR <i>with 22" Seat Width & 8" Straight Arms with Laminate Top</i>	38	32	24	32	22	22	19	97
RD3-C-SA8-LT-28	CHAIR <i>with 28" Seat Width & 8" Straight Arms with Laminate Top</i>	44	32	24	32	28	22	19	102.5
RD3-L-SA8-LT	LOVESEAT <i>with 8" Straight Arms with Laminate Top</i>	60	32	24	32	44	22	19	149
RD3-S-SA8-LT	SOFA <i>with 8" Straight Arms with Laminate Top</i>	82	32	24	32	66	22	19	201
RD3-RSA8-UPH	RIGHT 8" STRAIGHT ARM <i>with Upholstered Top</i>	8	29.5	21.5	-	-	-	-	22.5
RD3-LSA8-UPH	LEFT 8" STRAIGHT ARM <i>with Upholstered Top</i>	8	29.5	21.5	-	-	-	-	22.5
RD3-RSA8-LT	RIGHT 8" STRAIGHT ARM <i>with Laminate Top</i>	8	29.5	21.5	-	-	-	-	22.5
RD3-LSA8-LT	LEFT 8" STRAIGHT ARM <i>with Laminate Top</i>	8	29.5	21.5	-	-	-	-	22.5

Ridge-16-inch Table Arms Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RD3-TBA16-UPH	16" TABLE ARM WITH UPHOLSTERED TOP	16	30	24	-	-	-	-	42
RD3-TBA16-LT	16" TABLE ARM WITH LAMINATE TOP	16	30	24	-	-	-	-	42

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



RIDGE

signature series **S**

page 3 of 4

Ridge-Universal Components Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RD3-S1-22	22" SINGLE-SEAT ARMLESS UNIT	22	32	-	32	22	22	19	52
RD3-S1-22-RAR	22" SINGLE-SEAT, RIGHT-ARM-READY	22	32	-	32	22	22	19	52
RD3-S1-22-LAR	22" SINGLE-SEAT, LEFT-ARM-READY	22	32	-	32	22	22	19	52
RD3-S1-28	28" SINGLE-SEAT ARMLESS UNIT	28	32	-	32	28	22	19	57.5
RD3-S1-28-RAR	28" SINGLE-SEAT, RIGHT-ARM-READY	28	32	-	32	28	22	19	57.5
RD3-S1-28-LAR	28" SINGLE-SEAT, LEFT-ARM-READY	28	32	-	32	28	22	19	57.5
RD3-S2	44" DOUBLE-SEAT ARMLESS UNIT	44	32	-	32	44	22	19	104
RD3-S2-RAR	44" DOUBLE-SEAT, RIGHT-ARM-READY	44	32	-	32	44	22	19	104
RD3-S2-LAR	44" DOUBLE-SEAT, LEFT-ARM-READY	44	32	-	32	44	22	19	104
RD3-S3	66" TRIPLE-SEAT ARMLESS UNIT	66	32	-	32	66	22	19	156
RD3-S3-RAR	66" TRIPLE-SEAT, RIGHT-ARM-READY	66	32	-	32	66	22	19	156
RD3-S3-LAR	66" TRIPLE-SEAT, LEFT-ARM-READY	66	32	-	32	66	22	19	156
RD3-30-IW	30-DEGREE INSIDE WEDGE SEAT	39.5	32	-	32	31	22	19	60.5
RD3-30-OW	30-DEGREE OUTSIDE WEDGE SEAT	39.5	32	-	32	34.5	22	19	58
RD3-45-IW	45-DEGREE INSIDE WEDGE SEAT	31	32	-	32	19	22	19	40
RD3-30-SPN-UPH	30-DEGREE WEDGE SPAN. WITH UPH. TOP	39.5	30.5	-	-	-	-	18	43.5
RD3-30-SPN-LT	30-DEGREE WEDGE SPAN. WITH LAM. TOP	39.5	30.5	-	-	-	-	18	55.5
RD3-45-SPN-UPH	45-DEGREE WEDGE SPAN. WITH UPH. TOP	29.5	30.5	-	-	-	-	18	27
RD3-45-SPN-LT	45-DEGREE WEDGE SPAN. WITH LAM. TOP	29.5	30.5	-	-	-	-	18	35
RD3-90-SPN-UPH	90-DEGREE WEDGE SPAN. WITH UPH. TOP	43	30.5	-	-	-	-	18	39
RD3-90-SPN-LT	90-DEGREE WEDGE SPAN. WITH LAM. TOP	43	30.5	-	-	-	-	18	51
RD3-CNR	CORNER SEAT UNIT	58	33	-	32	44	22	19	70
RD3-OT22	22-INCH OTTOMAN/BENCH	22	22	-	-	-	-	17	27
RD3-OT44	44-INCH OTTOMAN/BENCH	44	22	-	-	-	-	17	54
RD3-OT66	66-INCH OTTOMAN/BENCH	66	22	-	-	-	-	17	81
RD3-CT-UPH	31" SQUARE CORNER TABLE WITH UPH. TOP	31	31	-	-	-	-	18	39
RD3-CT-LT	31" SQUARE CORNER TABLE WITH LAM. TOP	31	31	-	-	-	-	18	51

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



RIDGE

signature series **S**

page 4 of 4

Ridge Specifications

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. The seat foam is constructed of high-density, polymeric foam. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.



GANGING
BRACKET 1

upgrade options

CUSTOM EMBROIDERED LOGOS

TABLET ARM

CAL 133

AC/MEDIA BOXES

AC/Media option available for select styles (10-Foot cord included).



ACM-B

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG40



TF10



TF04



*TC25

*TC26

TC26 is a Lockable Caster

**Adding Casters to this product is an upgrade.*



RISE



v081126

Elevate your space.

Introducing Rise, the furniture collection that will take your seating to new heights. Each piece, ranging from chair to sectional, features a contemporary, minimalist design with an added touch of style and sophistication. Its elegant, tall legs look like wood, but have the strength of metal. Smooth silhouettes round out this exceptional collection and ensure it will seamlessly blend into any space, from larger common areas to smaller dorms and offices.



Looking to do a whole room?

Meet the Rise family.



RS-S1-22
22" SINGLE-SEAT
ARMLESS UNIT
22" W X 32" D X 32" H



RS-S1-28
28" SINGLE-SEAT
ARMLESS UNIT
28" W X 32" D X 32" H



RS-S2-44
44" DOUBLE-SEAT
ARMLESS UNIT
44" W X 32" D X 32" H



RS-S3-66
66" TRIPLE-SEAT
ARMLESS UNIT
66" W X 32" D X 32" H



RS-C-SL-22
22" CHAIR
SLOPED ARMS
30" W X 32" D X 32" H



RS-C-SL-28
28" CHAIR
SLOPED ARMS
36" W X 32" D X 32" H



RS-L-SL
LOVESEAT
SLOPED ARMS
52" W X 32" D X 32" H



RS-S-SL
SOFA
SLOPED ARMS
74" W X 32" D X 32" H



RS-30-IW
30-DEGREE INSIDE
WEDGE SEAT
39.5" W X 32" D X 32" H



RS-30-OW
30-DEGREE OUTSIDE
WEDGE SEAT
39.5" W X 32" D X 32" H



RS-CNR
CORNER SEAT UNIT
59" W X 32" D X 32" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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RISE

Looking to do a whole room?

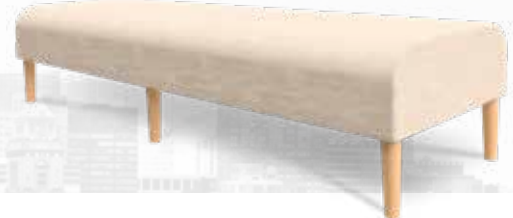
Meet the Rise family.



RS-OT22
22" OTTOMAN
22" W X 22" D X 18" H



RS-OT44
44" OTTOMAN
44" W X 22" D X 18" H



RS-OT66
66" OTTOMAN
66" W X 22" D X 18" H



RS-30-SPN-LT
30-DEGREE WEDGE
SPANNER WITH
LAMINATE TOP
39" W X 30" D X 16.5" H



RS-30-SPN-UPH
30-DEGREE WEDGE
SPANNER WITH
UPHOLSTERED TOP
39" W X 30" D X 16.5" H



RS-45-SPN-LT
45-DEGREE WEDGE
SPANNER WITH
LAMINATE TOP
29" W X 30" D X 16.5" H



RS-45-SPN-UPH
45-DEGREE WEDGE
SPANNER WITH
UPHOLSTERED TOP
29" W X 30" D X 16.5" H



RS-90-SPN-LT
90-DEGREE WEDGE
SPANNER WITH
LAMINATE TOP
43" W X 30" D X 16.5" H



RS-90-SPN-UPH
90-DEGREE WEDGE
SPANNER WITH
UPHOLSTERED TOP
43" W X 30" D X 16.5" H



RS-ARM-SL-LA
LEFT SLOPED ARM
AND
RS-ARM-SL-RA
RIGHT SLOPED ARM
AND

RS-ARM-SL-CA
CENTER SLOPED ARM
4" W X 26" D X 15" H



RS-SPN-ARM
-1630-LT
16" SPANNER
ARM WITH
LAMINATE TOP
16" W X 30" D
X 24" H



RS-SPN-ARM
-1630-UPH
16" SPANNER
ARM WITH
UPHOLSTERED TOP
16" W X 30" D
X 24" H

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Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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RISE

signature series 

RISE

Rise-Armless, SL, and Components Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RS-S1-22	22" SINGLE-SEAT ARMLESS UNIT	22	32	-	32	22	22	19	36
RS-S1-28	28" SINGLE-SEAT ARMLESS UNIT	28	32	-	32	28	22	19	45
RS-S2-44	44" DOUBLE-SEAT ARMLESS UNIT	44	32	-	32	44	22	19	54
RS-S3-66	66" TRIPLE-SEAT ARMLESS UNIT	66	32	-	32	66	22	19	73
RS-C-SL-22	22" CHAIR WITH SLOPED ARMS	30	32	22.5	32	22	22	19	56
RS-C-SL-28	28" CHAIR WITH SLOPED ARMS	36	32	22.5	32	28	22	19	65
RS-L-SL	LOVESEAT WITH SLOPED ARMS	52	32	22.5	32	44	22	19	74
RS-S-SL	SOFA WITH SLOPED ARMS	74	32	22.5	32	66	22	19	93
RS-CNR	CORNER SEAT UNIT	59	32	-	32	44	25	19	60
RS-30-IW	30-DEGREE INSIDE WEDGE SEAT	39.5	32	-	32	35	23	19	48
RS-30-OW	30-DEGREE OUTSIDE WEDGE SEAT	39.5	32	-	32	38	23	19	48
RS-30-SPN-LT	30-DEGREE SPANNER- LAM. TOP	39	30	-	-	-	-	16.5	43
RS-30-SPN-UPH	30-DEGREE SPANNER0-UPH. TOP	39	30	-	-	-	-	16.5	33
RS-45-SPN-LT	45-DEGREE SPANNER- LAM. TOP	29	30	-	-	-	-	16.5	34
RS-45-SPN-UPH	45-DEGREE SPANNER0-UPH. TOP	29	30	-	-	-	-	16.5	24
RS-90-SPN-LT	90-DEGREE SPANNER- LAM. TOP	43	30	-	-	-	-	16.5	42
RS-90-SPN-UPH	90-DEGREE SPANNER0-UPH. TOP	43	30	-	-	-	-	16.5	32
RS-ARM-SL-LA	LEFT SLOPED ARM	4	26	15	-	-	-	-	10
RS-ARM-SL-RA	RIGHT SLOPED ARM	4	26	15	-	-	-	-	10
RS-ARM-SL-CA	CENTER SLOPED ARM	4	26	15	-	-	-	-	10
RS-SPN-ARM-1630-LT	16" SPANNER ARM-LAM. TOP	16	30	24	-	-	-	-	41
RS-SPN-ARM-1630-UPH	16" SPANNER ARM-UPH. TOP	16	30	24	-	-	-	-	31
RS-OT22	22" OTTOMAN	22	22	-	-	-	-	18	21
RS-OT44	44" OTTOMAN	44	22	-	-	-	-	18	36
RS-OT66	66" OTTOMAN	66	22	-	-	-	-	18	57

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight



RISE

signature series 

RISE SL

Rise-SL Specifications

BACK

The back frame is constructed with ¾" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of ¾" engineered paneling. The Legs are attached with steel plates and tubes. Legs use plastic non-marking glides.

ARM

Arm frames are constructed of ¾" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

SEAT

Seat cushions are constructed of high-density, polymeric foam.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.



GANGING
BRACKET

upgrade options

CUSTOM EMBROIDERED LOGOS
CAL 133

foot options



CTF08

PTF08

SRF06



RISE BOOTH



v081126

Elevate your space with Rise Booth.

The Rise Booth is a modern, versatile seating solution designed for high-use spaces like dining areas, libraries, and common rooms. Built with Transformations' sustainable "Keep-It" philosophy, Rise is made to last—allowing you to replace individual parts and re-cover fabrics instead of throwing the entire piece away, reducing both waste and long-term costs. Its clean, minimalist design features tall legs that highlight the warmth of wood while being reinforced with strong metal support, creating a refined look that blends seamlessly into nearly any environment.



Looking to do a whole room?

Meet the Rise family.



RS-S1-24-HB
24" HIGH BACK BOOTH
24" W X 28" D X 44" H



RS-S2-48-HB
48" HIGH BACK BOOTH
48" W X 28" D X 44" H



RS-S2-48-EXTHB
48" EXTENDED HIGH BACK
BOOTH
48" W X 28" D X 54" H



RS-S3-72-HB
72" HIGH BACK BOOTH
72" W X 28" D X 44" H



RS-S3-72-EXTHB
72" EXTENDED HIGH BACK
BOOTH
72" W X 28" D X 54" H



CLEANOUT

The Rise Booth utilizes a gap between the base and the back to allow items to fall to the floor for easy cleaning and maintenance.

ADJUSTABLE SEAT DEPTH

The Rise Booth seat can be adjusted to be 28" overall seat depth (which allows for 1.5" cleanout gap) or can be extended to 29.5" overall seat depth (which allows for 3" cleanout gap). Talk with your customer service advisor to determine depth when ordering.



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RISE BOOTH

signature series 

RISE BOOTH

Rise Booth Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RS-S1-24-HB	24" HIGH BACK BOOTH	24	28	-	44	24	18.5	18	56
RS-S2-48-HB	48" HIGH BACK BOOTH	48	28	-	44	48	18.5	18	94.5
RS-S2-48-EXTHB	48" EXTENDED HIGH BACK BOOTH	48	28	-	54	48	18.5	18	110
RS-S3-72-HB	72" HIGH BACK BOOTH	72	28	-	44	72	18.5	18	140
RS-S3-72-EXTHB	72" EXTENDED HIGH BACK BOOTH	72	28	-	54	72	18.5	18	170

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with ¾" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of ¾" engineered paneling. The Legs are attached with steel plates and tubes. Legs use plastic non-marking glides.

ARM

Arm frames are constructed of ¾" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

SEAT

Seat cushions are constructed of high-density, polymeric foam.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

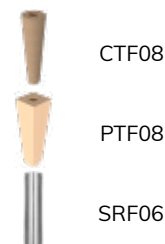
Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.



upgrade options

CUSTOM EMBROIDERED LOGOS
CAL 133

foot options



CLEANOUT

The Rise Booth utilizes a gap between the base and the back to allow items to fall to the floor for easy cleaning and maintenance.

ADJUSTABLE SEAT DEPTH

The Rise Booth seat can be adjusted to be 28" overall seat depth (which allows for 1.5" cleanout gap) or can be extended to 29.5" overall seat depth (which allows for 3" cleanout gap). Talk with your customer service advisor to determine depth when ordering.



ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



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TIFFEN



v081126

Seize the moment.

The Tiffen's solid, polished, sleek look makes a stately impression in any public space. With both arched and sloped-arm options, your lounge, lobby, and common area guests will comfortably and confidently enjoy the opportunity to seize the moment to relax in the Tiffen.



Looking to do a whole room?

Meet the Tiffen family.



TI-C-SL
CHAIR-SLOPED ARMS
32" W X 37" D X 38.5" H



TI-L-SL
LOVESEAT-SLOPED ARMS
55" W X 37" D X 38.5" H

ALSO AVAILABLE
TI-S-SL
SOFA-SLOPED ARMS
78" W X 37" D X 38.5" H



TI-C-AA
CHAIR-ARCHED ARMS
32" W X 37" D X 38.5" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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TIFFEN

signature series **S**

AA & SL

Tiffen-AA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
TI-C-AA	CHAIR WITH ARCHED ARMS	32	37	26	38.5	23	21	19.5	90

Tiffen-SL Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
TI-C-SL	CHAIR WITH SLOPED ARMS	32	37	23	38.5	23	21	19.5	90
TI-L-SL	LOVESEAT WITH SLOPED ARMS	55	37	23	38.5	46	21	19.5	125
TI-S-SL	SOFA WITH SLOPED ARMS	78	37	23	38.5	69	21	19.5	148

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 7/8" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 7/8" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

ARM

Arm frames are constructed of 7/8" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS
CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TC24 is a Lockable Caster

**Adding Casters to this product is an upgrade.*

ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



310 Racquet Dr.
Fort Wayne IN 46825

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(800) 440.9337
transformationsfurniture.com





www.transformationsfurniture.com

AARON



v081126

Confident. Capable. Complementary.

With a solid maple frame and exposed wood back, the Aaron chair adds an element of character and a fun twist to any space. Its adaptable design easily complements both modern and traditional environments. The Aaron pairs nicely with a Lacy LSL loveseat (low-sloped arm).



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.

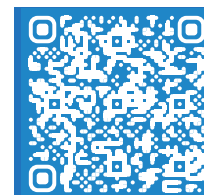


AA-C
CHAIR
25" W X 27.5" D X 32" H



v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.


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AARON

foundations series **F**

Aaron Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
AA-C	CHAIR	25	27.5	NA	32	25	22	17.5	30

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

WOOD FRAME

The frame is constructed using hard wood and utilizes mortise and tenon joinery.

SEAT & BACK

The seat and back are constructed using high-density polymeric foam. Foams are supported by engineered cross banded plywood which interlocks with the hard wood frame. The seat is secured using metal-to-metal connections. The back is secured with two engineered metal brackets.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and can be completed within minutes. All upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

CAL 133 is not currently available for Aaron product.

upgrade options

CUSTOM EMBROIDERED LOGOS

features

Stain options available to match current stain offerings. Samples available upon request, or visit our stain sample web page at

www.transformationsfurniture.com/resources

v081126





www.transformationsfurniture.com

AVA



v081126

Modern. Minimal. Marvelous.

Renew your space with the perfectly proportioned Ava chair. This modern design blends the elegance of soft, clean lines with the perfection of lasting comfort. Designed with precision and care, the sensible arm height is excellent for guests or students working on a laptop or waiting for their next class or appointment.



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.



AVA CHAIR
AV-C-SA
CHAIR-STRAIGHT ARMS
31" W X 34" D X 33" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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AVA

foundations series **F**

Ava Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
AV-C-SA	CHAIR WITH STRAIGHT ARMS	31	34	21	33	22	21	19	74

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

SEAT & BACK CUSHION

Cushions are constructed of high-density, polymeric foam.

PLINTH BASE

The plinth base is constructed of plywood. The outside edge is finished veneer. The plinth is attached to the base using steel bolts. The feet use plastic glides.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

Cal 133 is not currently available for Ava product.

upgrade options

SECURITY STRAPS
CUSTOM EMBROIDERED LOGOS

features

THE AVA DESIGN FEATURES A STANDARD WALNUT WOOD BASE. *Other options available to match current stain offerings. Samples available upon request, or visit our stain sample web page at www.transformationsfurniture.com/resources*

v081126





www.transformationsfurniture.com

DYLAN



v081126

The definition of versatility.

The Dylan collection, ranging from single seat to sectional, is an outstanding option for both simple and complex seating areas. Whether you want to maximize a smaller space, build seating around a corner, or make a large area feel cozier, the Dylan stands out as the optimal solution for creating a cohesive look.



Looking to do a whole room?

Possible arrangements for Dylan Sectionals are endless. If you want to get creative, our Design Services team can help. Give us a call.



DN-S1
24" SINGLE-SEAT ARMLESS
UNIT
24" W X 34" D X 33" H



DN-S2
48" DOUBLE-SEAT ARMLESS
UNIT
48" W X 34" D X 33" H



DN-LSA AND DN-RSA
STRAIGHT ARMS
SHOWN WITH: DN-S1
(FOR DN-S1 OR DN-S2 SEATS)
31" W X 34" D X 33" H



DN-LFA AND DN-RFA
FLARED ARMS
SHOWN WITH: DN-S1
(FOR DN-S1 OR DN-S2 SEATS)
31" W X 34" D X 33" H



DN-CNR
CORNER UNIT
34" W X 34" D X 33" H



DN-O
OTTOMAN WITH
UPHOLSTERED TOP
34" W X 34" D X 19" H



DN-O-LT
OTTOMAN WITH
LAMINATE TOP
34" W X 34" D X 19" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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DYLAN

foundations series **F**

Dylan Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
DN-S1	24" SINGLE-SEAT ARMLESS UNIT	24	34	33	33	24	22	19	57
DN-S2	48" DOUBLE-SEAT ARMLESS UNIT	48	34	33	33	48	22	19	95
DN-LFA	LEFT FLARED ARM (FOR DN-S1 OR DN-S2)	3.5	27	23	-	-	-	-	17
DN-RFA	RIGHT FLARED ARM (FOR DN-S1 OR DN-S2)	3.5	27	23	-	-	-	-	17
DN-LSA	LEFT STRAIGHT ARM (FOR DN-S1 OR DN-S2)	3.5	27	23	-	-	-	-	17
DN-RSA	RIGHT STRAIGHT ARM (FOR DN-S1 OR DN-S2)	3.5	27	23	-	-	-	-	17
DN-CNR	CORNER UNIT	34	34	33	33	34	22	19	85
DN-O	OTTOMAN	34	34	-	-	34	34	19	44
DN-O-LT	OTTOMAN WITH LAMINATE TOP	34	34	-	-	34	34	19	60

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame utilizing a patented interlocking frame construction. The back is secured using metal-to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of Lexus Webbing. Patented interlocking frame construction is utilized to attach the back and seat deck components to the base. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam. A Lexus Webbing deck is inserted into the seat cushion and is attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS
CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TC26 is a Lockable Caster

**Adding Casters to this product is an upgrade.*



GANGING
BRACKET 1



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ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



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ELLA



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Like grandma's sofa, only cooler. And we'll let you sit on this one.

Make your environment stand out with a sofa or loveseat designed to last for generations to come. Equally at home in a welcome lounge, reception area, or residence hall, the Ella collection delivers a refreshing blend of comfort and class. Designed for all-day support, these pieces are perfect for catching up on homework or unwinding over some leisurely conversation.



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.



EL-S-SL
SOFA-SLOPED ARMS
73" W X 35" D X 33" H



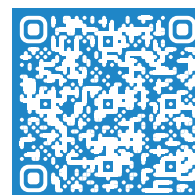
EL-L-SL
LOVESEAT-SLOPED ARMS
52" W X 35" D X 33" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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ELLA

foundations series **F**

Ella Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
EL-L-SL	LOVESEAT WITH SLOPED ARMS	52	35	23	33	43	21	20	89
EL-S-SL	SOFA WITH SLOPED ARMS	73	35	23	33	64	21	20	115

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT & BACK CUSHION

Cushions are constructed of high-density, polymeric foam.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

Cal 133 is not currently available for Ella product.

upgrade options

SECURITY STRAPS
CUSTOM EMBROIDERED LOGOS

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.

THE ELLA DESIGN FEATURES
A STANDARD WALNUT
WOOD CONE FOOT.

Other options available to match current stain offerings. Samples available upon request, or visit our stain sample web page at

www.transformationsfurniture.com/resources



CT19

PG40

*TC23
*TC24

TC24 is a Lockable Caster

*Adding Casters to this product is an upgrade.

v081126





www.transformationsfurniture.com

KENDRIK



v081126

Bringing people together.

Crafted for unlimited modular design, the Kendrik can easily help solve your seating arrangement issues with options ranging from chairs, loveseats, and sofas to extended sectionals. Have a long, narrow space to fill? Want arms on your sofa but not your chair? No problem. The Kendrik is built to suit your specific needs.



KENDRIK

Looking to do a whole room?

Meet the Kendrik family.



KR-S1
SINGLE-SEAT ARMLESS UNIT
25" W X 35" D X 34" H



KR-S2
DOUBLE-SEAT ARMLESS UNIT
50" W X 35" D X 34" H



KR-S3
TRIPLE-SEAT ARMLESS UNIT
75" W X 35" D X 34" H



KR-C-SA
CHAIR-STRAIGHT ARMS
35" W X 35" D X 34" H



KR-L-SA
LOVESEAT-STRAIGHT ARMS
60" W X 35" D X 34" H
ALSO AVAILABLE
KR-L-FA
LOVESEAT-FLARED ARMS
61" W X 35" D X 34" H



KR-S-SA
SOFA-STRAIGHT ARMS
85" W X 35" D X 34" H
ALSO AVAILABLE
KR-S-FA
SOFA-FLARED ARMS
86" W X 35" D X 34" H



KR-C-FA
CHAIR-FLARED ARMS
36" W X 35" D X 34" H



KR-CO
OTTOMAN (CHAISE)
29" W X 35" D X 18" H



KR-O
OTTOMAN (STANDARD)
24" W X 24" D X 18" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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KENDRIK

KENDRIK SECTIONALS



v081126

Bringing people together.

Crafted for unlimited modular design, the Kendrik can easily help solve your seating arrangement issues with options ranging from chairs, loveseats, and sofas to extended sectionals. Have a long, narrow space to fill? Want arms on your sofa but not your chair? No problem. The Kendrik is built to suit your specific needs.



Looking to do a whole room?

Possible arrangements for Kendrick Sectionals are endless. If you want to get creative, our Design Services team can help. Give us a call.



KR-S1
SINGLE-SEAT ARMLESS UNIT
25" W X 35" D X 34" H



KR-S2
DOUBLE-SEAT ARMLESS UNIT
50" W X 35" D X 34" H



KR-S3
TRIPLE-SEAT ARMLESS UNIT
75" W X 35" D X 34" H



KR-S1-LFA
SINGLE-SEAT WITH
LEFT FLARED ARM
30.5" W X 35" D X 34" H

ALSO AVAILABLE WITH
FLARED OR STRAIGHT ARMS



KR-S1-RSA
SINGLE-SEAT WITH
RIGHT STRAIGHT ARM
30" W X 35" D X 34" H



KR-CNR
CORNER-SEAT UNIT
36" W X 35" D X 34" H

CODE	W	D	H
KR-S1	25	35	34
KR-S1-LFA	30.5	35	34
KR-S1-RFA	30.5	35	34
KR-S1-LSA	30	35	34
KR-S1-RSA	30	35	34
KR-S2	50	35	34
KR-S2-LFA	55.5	35	34
KR-S2-RFA	55.5	35	34
KR-S2-LSA	55	35	34
KR-S2-RSA	55	35	34
KR-S3	75	35	34
KR-S3-LFA	80.5	35	34
KR-S3-RFA	80.5	35	34
KR-S3-LSA	80	35	34
KR-S3-RSA	80	35	34
KR-CNR	36	35	34
KR-CO	29	35	18
KR-O	24	24	18



KR-CO
OTTOMAN (CHAISE)
29" W X 35" D X 18" H



KR-O
OTTOMAN (STANDARD)
24" W X 24" D X 18" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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KENDRIK

foundations series **F**

FA & SA

page 1 of 2

Kendrik-FA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
KR-C-FA	CHAIR WITH FLARED ARMS	36	35	26	34	25	24	18	99
KR-S1	SINGLE-SEAT ARMLESS UNIT	25	35	-	34	25	24	18	60
KR-S1-LFA	SINGLE-SEAT-LEFT FLARED ARM	30.5	35	26	34	25	24	18	75
KR-S1-RFA	SINGLE-SEAT-RIGHT FLARED ARM	30.5	35	26	34	25	24	18	75
KR-L-FA	LOVESEAT WITH FLARED ARMS	61	35	26	34	50	24	18	120
KR-S2	DOUBLE-SEAT ARMLESS UNIT	50	35	-	34	50	24	18	90
KR-S2-LFA	DOUBLE-SEAT-LEFT FLARED ARM	55.5	35	26	34	50	24	18	105
KR-S2-RFA	DOUBLE-SEAT-RIGHT FLARED ARM	55.5	35	26	34	50	24	18	105
KR-S-FA	SOFA WITH FLARED ARMS	86	35	26	34	75	24	18	160
KR-S3	TRIPLE-SEAT ARMLESS UNIT	75	35	-	34	75	24	18	130
KR-S3-LFA	TRIPLE-SEAT-LEFT FLARED ARM	80.5	35	26	34	75	24	18	145
KR-S3-RFA	TRIPLE-SEAT-RIGHT FLARED ARM	80.5	35	26	34	75	24	18	145
KR-CNR	CORNER-SEAT UNIT	36	35	-	34	25	24	18	95
KR-O	OTTOMAN (STANDARD)	24	24	-	-	-	-	18	30
KR-CO	OTTOMAN (CHAISE)	29	35	-	-	-	-	18	35

Kendrik-SA Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
KR-C-SA	CHAIR WITH STRAIGHT ARMS	35	35	26	34	25	24	18	92
KR-S1	SINGLE-SEAT ARMLESS UNIT	25	35	-	34	25	24	18	60
KR-S1-LSA	SINGLE-SEAT-LEFT STRAIGHT ARM	30	35	-	34	25	24	18	76
KR-S1-RSA	SINGLE-SEAT-RIGHT STRAIGHT ARM	30	35	-	34	25	24	18	76
KR-L-SA	LOVESEAT WITH STRAIGHT ARMS	60	35	26	34	50	24	18	122
KR-S2	DOUBLE-SEAT ARMLESS UNIT	50	35	-	34	50	24	18	90
KR-S2-LSA	DOUBLE-SEAT-LEFT STRAIGHT ARM	55	35	26	34	50	24	18	106
KR-S2-RSA	DOUBLE-SEAT-RIGHT STRAIGHT ARM	55	35	26	34	50	24	18	106
KR-S-SA	SOFA WITH STRAIGHT ARMS	85	35	26	34	75	24	18	162
KR-S3	TRIPLE-SEAT ARMLESS UNIT	75	35	-	34	75	24	18	130
KR-S3-LSA	TRIPLE-SEAT-LEFT STRAIGHT ARM	80	35	26	34	75	24	18	146
KR-S3-RSA	TRIPLE-SEAT-RIGHT STRAIGHT ARM	80	35	26	34	75	24	18	146
KR-CNR	CORNER-SEAT UNIT	36	35	-	34	25	24	18	95
KR-O	OTTOMAN (STANDARD)	24	24	-	-	-	-	18	30
KR-CO	OTTOMAN (CHAISE)	29	35	-	-	-	-	18	35

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

v081126



KENDRIK

foundations series **F**

FA & SA
page 2 of 2

Kendrik Specifications

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.



GANGING
BRACKET 1

upgrade options

SECURITY STRAPS
CUSTOM EMBROIDERED LOGOS
CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TF10



PG40



SF09



*TC23
*TC24
*TC25
*TC26

TC24 & TC26 are Lockable Casters

TC23 & TC24 used on pieces with arms:
TC25 & TC26 used on pieces without arms

**Adding Casters to this product is an upgrade. They are available for front only.*

v081126



LACY

LACY LSL & HSL



v081126

Can't decide between classic or contemporary? Why not both?

Want more freedom with the decor style and direction of your environment? Then you're going to love how the Lacy collection can transform your space. The perfect blend of classic and modern, these pieces feature slight angles and smooth curves to round out any decor, and they come with high or low-sloped arm options.



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.

LY-C-LSL
CHAIR
LOW-SLOPED ARMS
31" W X 35" D X 36" H



LY-C-HSL
CHAIR
HIGH-SLOPED ARMS
31" W X 35" D X 36" H



LY-L-LSL
LOVESEAT
LOW-SLOPED ARMS
54" W X 35" D X 36" H



LY-L-HSL
LOVESEAT
HIGH-SLOPED ARMS
54" W X 35" D X 36" H



LY-S-LSL
SOFA
LOW-SLOPED ARMS
77" W X 35" D X 36" H



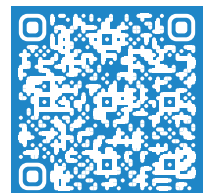
LY-S-HSL
SOFA
HIGH-SLOPED ARMS
77" W X 35" D X 36" H



Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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LACY

foundations series **F**

LSL & HSL

Lacy Low-Sloped Arm Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
LY-C-LSL	CHAIR WITH LOW-SLOPED ARM	31	35	19	36	23	23	20	80
LY-L-LSL	LOVESEAT WITH LOW-SLOPED ARM	54	35	19	36	46	23	20	105
LY-S-LSL	SOFA WITH LOW-SLOPED ARM	77	35	19	36	69	23	20	130

Lacy High-Sloped Arm Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
LY-C-HSL	CHAIR WITH HIGH-SLOPED ARM	31	35	24	36	23	23	20	81
LY-L-HSL	LOVESEAT WITH HIGH-SLOPED ARM	54	35	24	36	46	23	20	105
LY-S-HSL	SOFA WITH HIGH-SLOPED ARM	77	35	24	36	69	23	20	130

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal-to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

SECURITY STRAPS
CUSTOM EMBROIDERED LOGOS
CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TC24 is a Lockable Caster
*Adding Casters to this product is an upgrade.

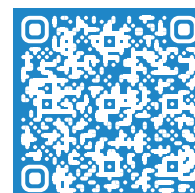


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ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



transformations®

310 Racquet Dr.
Fort Wayne IN 46825

(800) 440.9337
transformationsfurniture.com



www.transformationsfurniture.com

PIVOT



v081126

You spin me round like a record baby.

The Pivot chair makes it easy to enjoy everything about a space. Your students, patients, or visitors can chat with a group in one seating area, and when the game on the big screen gets exciting, pivot right around to cheer for their team. This chair's sleek design, beautifully sweeping curves, and unique function make it a top choice for any seating area.



Save Time, Money, and the Environment.

We know life can be hard and messy. On any given day, those chairs and sofas in your lounge, lobby, or common area might be seats, beds, tables, footrests, and even trampolines. You can relax knowing every piece of Transformations Furniture is built to last, comes with a 15- or 35-year warranty, and is 100% renewable upholstered seating. When the inevitable spills, scuffs, scratches, and worse happen, simply clean the covers or repair or replace a damaged part or cover in just a few minutes—no tools required. Want a new look? Simply recover a few pieces and transform your space with the Keep-It program.



**PIVOT
PT-C
CHAIR**
38" W X 34" D X 30" H



**19" PILLOW (PI-19)
OR 25" PILLOW (PI-25)
ALSO AVAILABLE**

FABRIC RESTRICTIONS:

NOT ALL FABRICS CAN BE USED WITH THE PIVOT CHAIR. FOR INSTANCE, VINYL, SILICONE, LEATHER, AND FABRICS WITH PATTERNS CANNOT BE USED.

ALL FABRIC SELECTIONS MUST BE APPROVED BY TRANSFORMATIONS; PLEASE WORK WITH CUSTOMER SERVICE.

SWIVEL BASE OPTIONS

A 360-DEGREE SWIVEL BASE IS STANDARD ON PIVOT. A "RETURN-TO-ZERO" SWIVEL BASE IS AVAILABLE AS AN UPGRADE OPTION.



v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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PIVOT

foundations series **F**

Pivot Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
PT-C	CHAIR	38	34	-	30	25	22	18	100

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK & ARM

The back and arm frame is constructed of both 7/8" and 3/4" engineered paneling. The back support system utilizes Lexus webbing strips. The back support system is covered with high-density polymeric foam. The outside back & arms are covered with 80-point chipboard. The back & arm frames are secured to the base frame utilizing a patented interlocking frame construction. The back & arms are secured using metal-to-metal connections.

BASE

The base frame is constructed of both 7/8" and 3/4" engineered paneling with support system constructed of Lexus Webbing. Patented interlocking frame construction is utilized to attach the back, arms and seat deck components to the base.

SEAT

Seat cushions are constructed of high-density, polymeric foam. Seat cushions are secured to the base frame with a nylon security strap.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply. Do to the nature of this style not all fabrics can be used.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

CAL 133

CAL 133 is not currently available for Pivot product.

fabric restrictions:

NOT ALL FABRICS CAN BE USED WITH THE PIVOT CHAIR. FOR INSTANCE, VINYL, SILICONE, LEATHER, AND FABRICS WITH PATTERNS CANNOT BE USED.

ALL FABRIC SELECTIONS MUST BE APPROVED BY TRANSFORMATIONS; PLEASE WORK WITH CUSTOMER SERVICE.

upgrade options

CUSTOM EMBROIDERED LOGOS
RETURN-TO-ZERO SWIVEL BASE
A 360-degree swivel base is standard on Pivot

PILLOW ADD-ONS:
*19" Pillow (PI-19)
25" Pillow (PI-25)*

foot options

Your choice of foot or base options may change the Arm Height, Back Height, and Seat Height dimensions.



PG42

RETURN-TO-ZERO SWIVEL BASE



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ANSI/BIFMA • All Transformations products meet and exceed the ANSI/BIFMA X5.4 Lounge and Public Seating Testing Requirements.



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RILEY



v081126

Reliable. Stunning. Riley.

Our Riley products are like gold—you can count on them to hold up over time and still look great. This is where comfort and function meet beautiful design. Whether you're creating a formal seating area or a casual hangout, you can't go wrong when you add the Riley collection to your space.



Looking to do a whole room?

Meet the Riley family.



RY-C-TX
CHAIR-TUXEDO ARMS
37.5" W X 34" D X 35" H



RY-O
OTTOMAN
28.5" W X 22" D X 19" H



RY-L-TX
LOVESEAT-TUXEDO ARMS
56.5" W X 34" D X 35" H



RY-S-TX
SOFA-TUXEDO ARMS
79.75" W X 34" D X 35" H

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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RILEY

foundations series **F**

Riley Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
RY-C-TX	CHAIR WITH TUXEDO ARMS	37.5	34	26	35	22	21	21.5	75
RY-L-TX	LOVESEAT WITH TUXEDO ARMS	56.5	34	26	35	44	21	21.5	118
RY-S-TX	SOFA WITH TUXEDO ARMS	79.75	34	26	35	66	21	21.5	130
RY-O	OTTOMAN	28.5	22	-	-	-	-	19	24

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BACK

The back frame is constructed with 3/4" engineered paneling with the support system constructed of 11-gauge sinuous wire linked together with a 12-gauge tie wire. The back support system is covered with woven material and high-density polymeric foam. The outside back of the frame is covered with woven material and an additional piece of high-density polymeric foam. The back frame is secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

BASE

The base frame is constructed of 3/4" engineered paneling with support system constructed of 8-gauge sinuous wire linked together with 12-gauge tie wire. Patented metal brackets are attached with bolts into steel receivers creating a metal-to-metal connection. Legs are attached with steel bolts. Legs use plastic non-marking glides.

SEAT

Seat cushions are constructed of high-density, polymeric foam.

ARM

Arm frames are constructed of 3/4" engineered paneling. The frames are covered utilizing 80-point chipboard and high-density polymeric foam. The frames are secured to the base frame with patented metal brackets attached to the base frame with metal- to-metal connections.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

All components can be disassembled and removed by loosening the thumbscrew and sliding the components out of the interlocking state. Assembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

SECURITY STRAPS
CUSTOM EMBROIDERED LOGOS
CAL 133

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



TC24 is a Lockable Caster

*Adding Casters to this product is an upgrade.

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www.transformationsfurniture.com

BENCHMARK



v081126

It's a bench. It's a table. It's an ottoman.

Whether your guests need a place to rest their tablet, their tootsies, or their tush, the Benchmark is ready to accommodate. And with versatile options—round, square, rectangle, and oval—the Benchmark collection has more shapes than a kindergarten room and even more sizes. Choose from tops that are upholstered, Thermofoil, or laminate and even add a power box. With heights and fabrics that match your furniture, these hubs are a great addition to any space.



Looking to do a whole room?

Benchmark ottomans pair nicely with our other furniture collections.



BK19R-LT
ROUND OTTOMAN
WITH LAMINATE TOP

BENCHMARK ROUND OTTOMAN SPECIFICATIONS

CODE	W	D	H
BK19R-LT	19	19	18
BK19R-UPH	19	19	17.5
BK24R-LT	24	24	18
BK24R-UPH	24	24	17.5
BK30R-LT	30	30	18
BK30R-UPH	30	30	17.5
BK36R-LT	36	36	18
BK36R-UPH	36	36	17.5
BK42R-LT	42	42	18
BK42R-UPH	42	42	17.5
BK48R-LT	48	48	18
BK48R-UPH	48	48	17.5



BK2424-UPH
SQUARE OTTOMAN WITH
UPHOLSTERED TOP

BENCHMARK SQUARE OTTOMAN SPECIFICATIONS

CODE	W	D	H
BK1919-LT	19	19	18
BK1919-UPH	19	19	17.5
BK2424-LT	24	24	18
BK2424-UPH	24	24	17.5
BK3030-LT	30	30	18
BK3030-UPH	30	30	17.5
BK3636-LT	36	36	18
BK3636-UPH	36	36	17.5
BK4242-LT	42	42	18
BK4242-UPH	42	42	17.5
BK4848-LT	48	48	18
BK4848-UPH	48	48	17.5



BK2448-UPH
RECTANGULAR BENCH
WITH UPHOLSTERED TOP

BENCHMARK RECTANGULAR BENCH SPECIFICATIONS

CODE	W	D	H
BK2048-LT	20	48	18
BK2048-UPH	20	48	17.5
BK2448-LT	24	48	18
BK2448-UPH	24	48	17.5
BK2460-LT	24	60	18
BK2460-UPH	24	60	17.5
BK3060-LT	30	60	18
BK3060-UPH	30	60	17.5



BK2448-OV-UPH
OVAL BENCH
WITH UPHOLSTERED
TOP
24" W X 48" D X 17.5" H
ALSO AVAILABLE WITH
LAMINATE TOP



BK24R-LT-25H
ROUND END TABLE
WITH LAMINATE TOP
24" W X 24" D X 25" H



ACM-B
BLACK

AC/MEDIA UPGRADE OPTION
AVAILABLE FOR ALL BENCHMARK
LAMINATE TOP TABLES.
(10-FOOT CORD INCLUDED)

v081126

Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



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BENCHMARK

parallel series 

RD-SQ-RECT

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Benchmark Round Ottoman Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
BK19R-LT	ROUND OTTOMAN WITH LAMINATE TOP	19	19	-	-	-	-	18	-
BK19R-UPH	ROUND OTTOMAN WITH UPHOLSTERED TOP	19	19	-	-	-	-	17.5	-
BK24R-LT	ROUND OTTOMAN WITH LAMINATE TOP	24	24	-	-	-	-	18	-
BK24R-UPH	ROUND OTTOMAN WITH UPHOLSTERED TOP	24	24	-	-	-	-	17.5	-
BK30R-LT	ROUND OTTOMAN WITH LAMINATE TOP	30	30	-	-	-	-	18	-
BK30R-UPH	ROUND OTTOMAN WITH UPHOLSTERED TOP	30	30	-	-	-	-	17.5	-
BK36R-LT	ROUND OTTOMAN WITH LAMINATE TOP	36	36	-	-	-	-	18	-
BK36R-UPH	ROUND OTTOMAN WITH UPHOLSTERED TOP	36	36	-	-	-	-	17.5	-
BK42R-LT	ROUND OTTOMAN WITH LAMINATE TOP	42	42	-	-	-	-	18	-
BK42R-UPH	ROUND OTTOMAN WITH UPHOLSTERED TOP	42	42	-	-	-	-	17.5	-
BK48R-LT	ROUND OTTOMAN WITH LAMINATE TOP	48	48	-	-	-	-	18	-
BK48R-UPH	ROUND OTTOMAN WITH UPHOLSTERED TOP	48	48	-	-	-	-	17.5	-

Benchmark Square Ottoman Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
BK1919-LT	SQUARE OTTOMAN WITH LAMINATE TOP	19	19	-	-	-	-	18	-
BK1919-UPH	SQUARE OTTOMAN WITH UPHOLSTERED TOP	19	19	-	-	-	-	17.5	-
BK2424-LT	SQUARE OTTOMAN WITH LAMINATE TOP	24	24	-	-	-	-	18	-
BK2424-UPH	SQUARE OTTOMAN WITH UPHOLSTERED TOP	24	24	-	-	-	-	17.5	-
BK3030-LT	SQUARE OTTOMAN WITH LAMINATE TOP	30	30	-	-	-	-	18	-
BK3030-UPH	SQUARE OTTOMAN WITH UPHOLSTERED TOP	30	30	-	-	-	-	17.5	-
BK3636-LT	SQUARE OTTOMAN WITH LAMINATE TOP	36	36	-	-	-	-	18	-
BK3636-UPH	SQUARE OTTOMAN WITH UPHOLSTERED TOP	36	36	-	-	-	-	17.5	-
BK4242-LT	SQUARE OTTOMAN WITH LAMINATE TOP	42	42	-	-	-	-	18	-
BK4242-UPH	SQUARE OTTOMAN WITH UPHOLSTERED TOP	42	42	-	-	-	-	17.5	-
BK4848-LT	SQUARE OTTOMAN WITH LAMINATE TOP	48	48	-	-	-	-	18	-
BK4848-UPH	SQUARE OTTOMAN WITH UPHOLSTERED TOP	48	48	-	-	-	-	17.5	-

Benchmark Rectangular Bench Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
BK2048-LT	RECTANGULAR BENCH WITH LAMINATE TOP	20	48	-	-	-	-	18	-
BK2048-UPH	RECTANGULAR BENCH WITH UPH. TOP	20	48	-	-	-	-	17.5	-
BK2448-LT	RECTANGULAR BENCH WITH LAMINATE TOP	24	48	-	-	-	-	18	-
BK2448-UPH	RECTANGULAR BENCH WITH UPH. TOP	24	48	-	-	-	-	17.5	-
BK2460-LT	RECTANGULAR BENCH WITH LAMINATE TOP	24	60	-	-	-	-	18	-
BK2460-UPH	RECTANGULAR BENCH WITH UPH. TOP	24	60	-	-	-	-	17.5	-
BK3060-LT	RECTANGULAR BENCH WITH LAMINATE TOP	30	60	-	-	-	-	18	-
BK3060-UPH	RECTANGULAR BENCH WITH UPH. TOP	30	60	-	-	-	-	17.5	-

v081126

BENCHMARK

parallel series 

OVAL & END TABLE

page 2 of 2

Benchmark Oval Bench Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
BK2448-OV-LT	OVAL BENCH WITH LAMINATE TOP	24	48	-	-	-	-	18	-
BK2448-OV-UPH	OVAL BENCH-UPHOLSTERED TOP	24	48	-	-	-	-	17.5	-

Benchmark End Table Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
BK24R-LT-25H	ROUND END TABLE-LAMINATE TOP	24	24	-	-	-	-	25	-

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

BASE

The base is constructed using 1/2" engineered paneling. The base uses high-density polymeric core foam. The outer layer is covered with laminated, polyurethane, moisture-barrier.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

Tops can be removed by loosening the thumbscrews inside the unit. Assembly/Disassembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS
CUSTOM WELT
CAL 133

AC/MEDIA BOXES

Available for all Benchmark laminate top tables.
10-Foot cord included.



ACM-B

foot options

Your choice of foot options may change the Arm Height, Back Height, and Seat Height dimensions.



PG40



SF09



BF06



TF04



TF10



*TC25

*TC26

TC26 is a Lockable Caster

*Adding Casters to this product is an upgrade.

v081126



CREATE



Simple shapes. Endless Possibilities.

Get creative. Make your public meeting space a one-of-a-kind visual work of art with the Create collection. Mix and match a variety of shapes, sizes, and colors to present an environment that is so much more than its individual pieces. Show everyone that your space can be as creative as you are.



Looking to do a whole room?

Meet the Create family.



CR-1428P-F
PARTITION W/FABRIC TOP:
14X28
14" W X 28" D X 30" H



CR-1442P-F
PARTITION W/FABRIC TOP: 14X42
14" W X 42" D X 30" H



CR-2842P-F
PARTITION W/FABRIC TOP: 28X42
28" W X 42" D X 30" H



CR-2828B
BASE: 28X28
28" W X 28" D X 16" H



CR-2842B
BASE: 28X42
28" W X 42" D X 16" H



CR-4242B
BASE: 42X42
42" W X 42" D X 16" H



**GANGING
BRACKET 1**

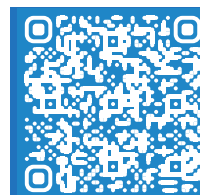


CR-01MP08
LARGE MODULAR
CONNECTOR



ACM-B
BLACK

AC/MEDIA UPGRADE OPTION
AVAILABLE FOR ALL PARTITIONS.
(10-FOOT CORD INCLUDED)



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Custom Embroidered Logos and Brands can be added to any upholstered Transformations Product.



CREATE

parallel series

Create Specifications

CODE	ITEM	W	D	AH	BH	SW	SD	SH	WT
CR-1428P-F	PARTITION W/FABRIC TOP: 14X28	14	28	30	-	-	-	-	42
CR-1442P-F	PARTITION W/FABRIC TOP: 14X42	14	42	30	-	-	-	-	50
CR-2842P-F	PARTITION W/FABRIC TOP: 28X42	28	42	30	-	-	-	-	71
CR-2828B	BASE: 28X28	28	28	16	-	-	-	-	42
CR-2842B	BASE: 28X42	28	42	16	-	-	-	-	50
CR-4242B	BASE: 42X42	42	42	16	-	-	-	-	71

W = Width; D = Depth; AH = Arm Height; BH = Back Height; SW = Seat Width; SD = Seat Depth; SH = Seat Height; WT = Weight

PARTITION

The partition is constructed using 3/4" engineered paneling. The frame is wrapped with foam. All foam layers utilize high-density polymeric core foam. Partitions are attached to the base utilizing a patented bracket attached with bolts.

BASE

The base is constructed using 3/4" engineered paneling. The base uses high-density polymeric core foam.

UPHOLSTERY

All upholstery offerings conform to California Technical Bulletin 117 fire code standard. All estimated yardage quotes are based on 54" non-matched, solid color material unless otherwise specified. Additional yardage and matching fees may apply.

MOISTURE BARRIER

Foam is wrapped with laminated, polyurethane, moisture-barrier.

ASSEMBLY AND DISASSEMBLY

Tops can be removed by loosening the thumbscrews inside the unit. Assembly/Disassembly can be completed within minutes. Upholstery fastens with hook and loop, facilitating removal and replacement of covers.

WARRANTY

Transformations warrants all products against defects in materials and workmanship, and against structural damage incurred through normal use, for the specified warranty period (see product warranty chart). Some exclusions apply; see warranty document for details. The warranty is valid from the date of purchase to the original purchaser.

upgrade options

CUSTOM EMBROIDERED LOGOS

CAL 133

AC/MEDIA BOXES

Available for all partitions.

10-Foot cord included.



ACM-B



GANGING
BRACKET 1



CR-01MP08
large modular
connector

foot options



PG42



SF09



TF10

v081126





transformations®