

RT LONDON®

Chairs



Our Warranty

All of our Chairs are covered under a 7-year warranty. For more details please visit: rtlondon.com/about/warranty.

About Us

With innovative design, ingenious flexibility, and outstanding durability, RT London's extensive collection of room and lounge solutions, seating and tables is the best value for any project. Made in America, all RT London products stand up to rigorous use and are backed by an industry leading warranty.



Acton

The classic design and simplicity of Acton make it a perfect choice for many environments.

- Ergonomic back and waterfall seat for added comfort.
- Available in stacker, task chair, tablet arm and flip-up.
- Polypropylene seat and back.
- Available in arm and armless models.
- Tubular steel frame available in chrome or powder coat.
- Available with glides or caster base for easy mobility.
- Multi-purpose chair stacks 6-high on the floor and up to 26-high on cart for space-saving storage.
- Shown: Maxwell Bed, Essix Desk and Pedestal and Acton Chair.



Anytime

Anywhere, any purpose, any budget. Anytime is ideal for office, healthcare and educational environments where seating flexibility is a must.

- Contoured, perforated polypropylene shell for ergonomic comfort.
- Available in side chair, barstool, task chair or stool.
- Available in arm and armless models.
- Side chair stacks 6-high on floor, 8-high on cart.
- Shown: Jerome Table and Anytime Chairs.

Artisan II

Amplly rounded frames and distinctive back designs distinguish Artisan II.

- Side chair, barstool and swivel barstool models available.
- Metal or wood back. Standard cutouts available or customized.
- Upholstered or wood seat.
- Steel frame chair available in a variety of standard powder coat finishes.
- Premium nylon glides.
- Shown: Zeus Table and Artisan II Chairs.



Atlantis

Quality construction and attention to detail. Atlantis can be used outdoors when specified with an aluminum seat.

- Side chair and barstool models available.
- Aluminum, wood or upholstered seat.
- Aluminum frame available in a variety of standard powder coat finishes.
- Precision CNC-machinery and carefully engineered weld placement make the aluminum frame increasingly strong, yet surprisingly lightweight.
- Premium nylon glides.
- All-aluminum models are ideal for outdoor use.
- Shown: Orbit Table and Atlantis Chairs.

Atoll

Quality construction and attention to detail. A variety of designs in steel and aluminum make Atoll stools easy to coordinate.

- Steel or aluminum frame models available.
- Upholstered seat; wood seat option available on steel frame models.
- Steel frames are made from high-quality plating-grade steel, providing a significant strength advantage.
- Precision CNC-machinery and carefully engineered weld placement make the aluminum frame incredibly strong, yet surprisingly lightweight.
- Both steel and aluminum frames are available in a variety of standard powder coat finishes.
- Premium nylon glides.
- Shown: Somerset Table and Atoll Stools.



Chloe



A unique chair that defies definition but defines any room it's in – from reception areas and executive suites to hotel rooms, libraries and cafés.

- Coordinate the look throughout. Available in armless side chair, arm chair or barstool.
- Create numerous upholstery possibilities with the Variations™ upholstery program.
- High Resilience foam provides superior comfort.
- European Beech frame sourced from FSC certified renewable forests.
- Mortise-and-tenon construction maximizes durability.
- Shown: Chloe Chairs.

Hannah

Stylish and Functional. Hannah makes any room brighter and more fun.

- Rolled waterfall design allows back to serve double-duty as an armrest.
- Thermoplastic seat and back. Elliptical hole pattern provides lightness, comfort and breathability.
- Available in stacker and swivel-tilt task.
- Available in arm and armless models.
- Stacker is available with glides or casters and can stack 10-high on the floor.
- Shown: Alcove Bookcase and Hannah Chair.



InFlex

Innovative flex-back chair delivers comfort and style.

- Innovative flex-back offers personalized support and comfort.
- Contoured polypropylene shell for ergonomic comfort.
- Upholstered seat and back available for added comfort and color.
- Available in arm and armless models.
- Side chair is available with glides or casters and can stack 5-high on the floor.
- Shown: Somerset Table and InFlex Chairs.

Iris

The simplicity of molded plywood shell and steel frame combine to create a versatile chair that is well suited for almost any environment.

- One-piece maple veneer plywood. Shell is contoured and flexes for comfort.
- Available in stacker, counter-height stool and barstool.
- Upholstered seat cushion available on stacker.
- Convenient handhold makes it easy to move.
- Black wire frame.
- Stacker can stack 15-high on dolly.
- Shown: Iris Chair.



Melissa Anne



Many different looks. A range of back options help you achieve a distinctive result.

- A range of back designs and material options available. Choose from several metal and wood styles or an upholstered back.
- Available in side chair, barstool and swivel barstool.
- Upholstered or wood seat.
- Premium nylon glides for unsurpassed wear resistance.
- Steel frame and back available in a variety of standard powder coat finishes.
- Steel frame with hand-tailored, coped and brazed joints to maximize strength and create a smooth, seamless finish that prevents rust.
- Shown: Sherwood Table and Melissa Anne Chairs.

Relay

High performance, low maintenance and lasting comfort. Relay is flexible, durable and well-suited for many environments.

- Contoured, high-impact polypropylene seat and back for durability and comfort.
- Add the upholstered seat and back for color and comfort.
- Available in side chair, nesting and task.
- Task chair available with swivel-tilt or swivel-only mechanism.
- Hand hold on back provides quick, easy transport.
- Available in arm and armless models.
- Available with casters or glides.
- Side chair stacks 5-high on the floor.
- Shown: Essix Desk and Relay Chair.



Rowdy



Rowdy is an affordable, high-density stacker available in a range of designer colors.

- Lightweight, one-piece molded polypropylene shell.
- Upholstered seat cushion for added color and comfort.
- Continuous wire frame in black or chrome makes an elegant design statement.
- Back has hand hold for quick, easy transport.
- Arm and armless models available.
- Non-marring molded glides.
- Armless model stacks 15-high on floor. Arm model stacks 10-high on floor.
- Shown: Rowdy Chairs.

Sadie

Designed by Joey Ruiter, Sadie has a minimalistic approach to the design and focuses on functionality.

- Designed by Joey Ruiter.
- Available in chair or barstool.
- Wooden back and seat made of 1" saddled ply.
- Upholstered seat and back available with 1" of high resilience upholstery foam.
- Premium nylon glides.
- 18 gauge steel frame.
- Shown: Sadie Chairs.





Series 95

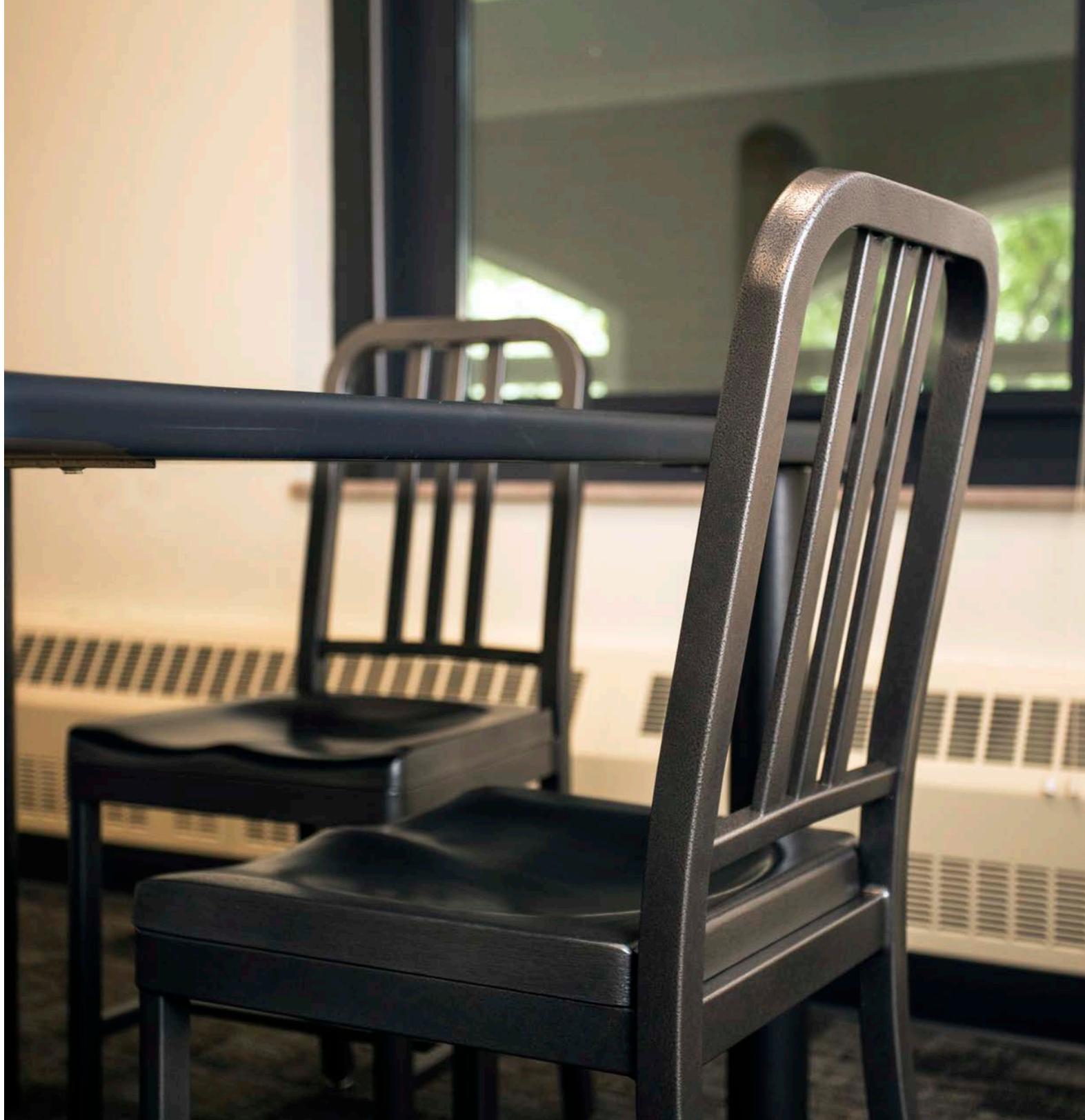
Complete solid hardwood chair in a style that is always acceptable.

- Solid hardwood, oak or maple, throughout.
- Mortise and tenon construction.
- Curved pieces are steam bent.
- Solid wood or upholstered seat.
- Crowned or flat back detail available.
- Shown: 4-Posted Table and Series 95 Chairs.

Siren

Siren's unobtrusive style will complement any interior or exterior.

- Available in side chair and barstool.
- Aluminum, wood or upholstered seat.
- Aluminum frame available in a variety of standard powder coat finishes.
- Precision CNC-machinery and carefully engineered weld placement make the aluminum frame incredibly strong, yet surprisingly lightweight.
- All-aluminum models are ideal for outdoor use.
- Premium nylon glides.
- Shown: Siren Chairs.



Student

A proven performer over the years with a single piece frame construction of 1" hardwood veneer plywood.

- No joints - single piece side frame construction for strength and durability. Crafted using 1" hardwood veneer plywood.
- Solid hardwood rails.
- Seat and back connections allow simple field replacement.
- Upholstered or wood seat and back.
- Sled or 2-position base.
- The 2-position chair is designed to support users safely and comfortably in two seated positions. The base stabilizes at both upright and at leaned back, more relaxed position.
- Shown: Student Chair.

Tango

Subtle curves with 1" veneer plywood frame. Glue and dowel construction and metal-to-metal fasteners make field replacement of upholstery easy and fast. Popular patented design.

- No joints - single piece side frame construction for strength and durability. Crafted using 1" hardwood veneer plywood.
- Solid hardwood rails.
- Seat and back connections allow simple field replacement.
- Upholstered seat and back.
- Contoured seat pan provides added comfort.
- Available in sled or 2-Position base.
- The 2-Position chair is designed to support users safely and comfortably in two seated positions. The base stabilizes at both upright and at a leaned back, more relaxed position.
- Shown: MFS Desk and Tango Chair.



Wing



Contemporary design that creates balance between traditional and modern.

- V-shape back reduces pressure on the spine.
- Available in stacker and task.
- Available with or without arms.
- Three styles: all thermoplastic, partially- or fully- upholstered.
- Self-leveling legs for uneven surfaces.
- Stacks 90 degrees, 15 high on cart.
- Shown: Essix Bed, Desk and Wing Chair.

Wood Melissa

The beauty of the Melissa series lies in the many looks available including an upholstered or wood seat.

- With so many styles available, the visual landscape of a project can vary while maintaining a family consistency.
- Create a customized look with the Variations™ upholstery program.
- Webbed seat construction and high resilience foam provide superior seated comfort. Wood seat is also available.
- European beech frame sourced from FSC certified renewable forests.
- Time tested mortise-and-tenon construction for maximum joint strength.
- Shown: Westwood Table and Wood Melissa Chairs.



