

Trey™

MULTIFUNCTION TASK CHAIR



Trey Floor Rocker 720-0650



Trey Base/Table 711-0650



Trey Chair 702-0650 with casters



Trey Chair 702-0650 with glides
Shown with Sherpa Academy Blue Fabric

Trey was purpose-designed to embrace how today's students study, interact, and relax. Product features and benefits include:

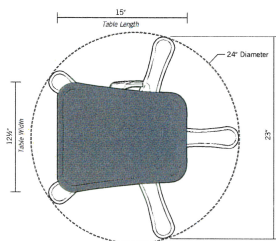
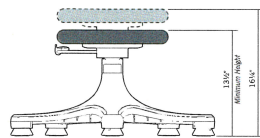
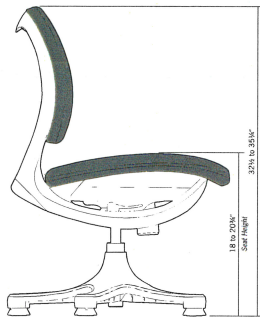
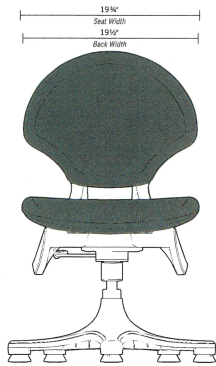
- ❖ Ergonomic task chair easily converts into a floor rocker with a table/stool unit in seconds
- ❖ 360° Swivel
- ❖ Pneumatic seat height adjustment
- ❖ Tilt lock control and adjustable tilt tension
- ❖ Upholstered seat and back available in a multitude of fabric patterns and colors
- ❖ Contoured foam cushions provide extra sitting comfort and are easily removable for cleaning, repair, or replacement
- ❖ Large-footprint glides are standard; casters are available as an option
- ❖ State-of-the-art engineered polymers are used in the construction of the frame and base
- ❖ Meets or exceeds ANSI/BIFMA task chair durability standards
- ❖ Delivered pricing available
- ❖ Our 10-year warranty – your assurance of quality and lasting value.

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Trey

MULTIFUNCTION TASK CHAIR



CONSTRUCTION SPECIFICATIONS

Style	Model	Seat	Back	COM	Unit Weight	Packaged Weight	Chair/ Carton	Carton Size	Freight Class
Chair	702-0650	U	U	1.2 yd	23.2 lb.	27.7 lb.	1	30 1/8" x 22 1/2" x 20"	#125
Rocker	720-0650	U	U	1.2 yd	10.4 lb.	14.9 lb.	1	30 1/8" x 22 1/2" x 20"	#125
Table/Base	711-0650	P	N/A	N/A	12.8 lb.	17.3 lb	1	30 1/8" x 22 1/2" x 20"	#125

Key

U = Upholstered P = Plastic

Frame and Table Top

Trey's frame and table top are both constructed of gas-assist injection molded co-polymer polypropylene offering design flexibility to achieve strength, durability, and impact resistance in a unique and highly reliable form.

Seat and Back

The seat and back inner panels are ergonomically formed structural components of injection molded co-polymer polypropylene. Seat padding is in the form of a custom molded high-density polyurethane foam 1 1/2" thick, while back padding is a 1 1/4" thick high quality foam cushion. Upholstered panels are removable via tamper-resistant fasteners for cleaning, repair, or replacement.

Mechanism

Trey's swivel/tilt mechanism is constructed of high-grade 12-gauge steel, electro-coated for corrosion resistance. The mechanism's single lever provides for actuation of the height adjustment cylinder and the locking of the mechanism's tilt action. Ease of tilting can be controlled by the mechanism's tension knob.

Pneumatic Cylinder

Sourced from one of the world's premier manufacturers, Trey's pneumatic cylinder provides easy, maintenance-free adjustment of the seat (and table/stool) height. Continuously adjustable over a range of 2 3/4", the cylinder also permits 360° swiveling and increases seating comfort due to its pneumatic suspension effect.

5-Star Base

Trey's base is constructed of injection-molded glass-filled nylon, an extremely strong and tough engineered resin.

Glides and Casters

Standard are Trey's custom-designed glides of injection molded nylon. Each glide provides 2.25 sq. in. of contact surface for superior stability, load distribution, and flooring protection. Optional casters provide additional mobility.

Transformation

Trey can be transformed from task chair to floor rocker and table/stool in three quick and easy steps. First, release the self-locking latch. Second, lift the rocker off of the base. Third, set the rocker on the floor. Easy as 1-2-Trey.



Cal TB 133 Specifications

All seating products can pass Cal TB 133 when appropriate materials are specified.

COM

Customer's Own Material is estimated yardage based on 54" wide, solid-color fabric. Actual required yardage may vary depending on special instructions for matching direction of pattern. A sample must be submitted to Sauder Education to determine actual yardage needed and any additional upcharge.

Warranty

Trey is warranted against defects in materials and workmanship for a period of 10 years from date of delivery with the exception of glides, casters, and Sauder Program Fabrics, which are warranted for 3 years.

Note

Fabrics shown in this literature were readily available at time of photography. However, Sauder Education cannot guarantee continuing availability of any fabric or finish.

For more seating and table information, contact Sauder Education at:

930 W. Barre Rd.
Archbold, Ohio 43502

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Business and Institutional Furniture Manufacturers Association

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How to use your Trey™ chair

1 The first step in transforming Trey from a task chair to a floor rocker and base/table is to locate the grey latch behind the seat. While standing to the side of Trey, grasp the front of the seat with one hand and squeeze the latch behind the seat with your other hand.



Release Latch



2 While still squeezing the latch, separate the floor rocker from the base by lifting the rocker upward and slightly forward. The front of the floor rocker is hooked to the front of the base/table, so lifting forward "unhooks" the rocker from the base.



3 Finally, you can place the rocker on the floor. You can now use the base as a side table, a laptop table, an extra seat for a guest, a footrest, etc.



Task Chair

To convert the floor rocker and base/table back to a task chair, grab the rocker at the top hand-hold and lift it above the base/table. Make sure the front of the base/table (the wider edge) is aligned with the front of the chair. While tipping the rocker slightly forward, lower the rocker onto the top of the base, making sure you "hook" the rocker into the base. You should be able to hear a "click" when the rear of the rocker locks into place.

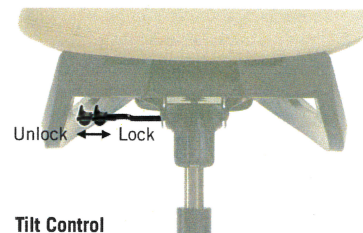
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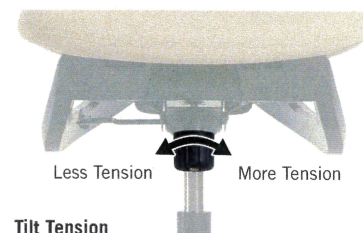
Tilt Control

When using Trey as a task chair, you can lock the back into an upright position. Push the tilt control handle in toward the center of the chair to lock. To tilt, return the handle to its extended position.



Height Adjustment

To adjust the height of your Trey chair when it's a task chair, grab the right rocker rail and depress the front of the handle with your thumb. Once depressed, Trey will rise and lower as you desire.

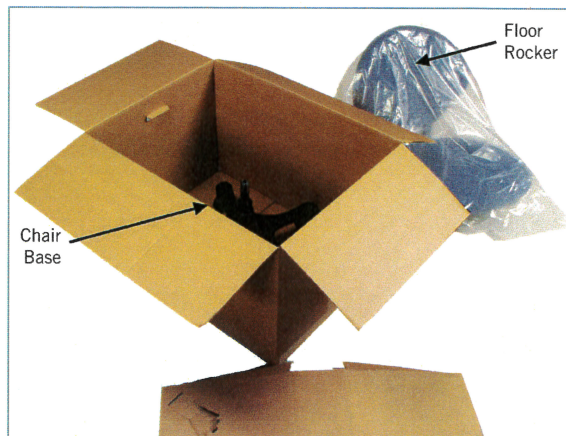


Tilt Tension

To adjust the tilt tension, rotate the tension knob. Rotating the knob clockwise creates more tilt tension and counterclockwise rotation releases tilt tension.

How to assemble your Trey™ chair

1 Open the top of the carton and remove the floor rocker (the seat and back of the chair) and the cardboard spacer that is placed over the chair base. Take the chair base out of the box and place on a flat surface, such as a floor. Remove the floor rocker from its plastic bag.



2 Position the floor rocker over the chair base so that the hole located at the bottom of the metal tilt mechanism (located underneath the seat) is aligned with the top of the cylinder in the chair base. Join the floor rocker to the base by inserting the top of the cylinder into the hole at the bottom of the metal tilt mechanism. Once assembled, press down firmly on the top of the seat in order to lock the top of the cylinder into the hole.



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