



Compass Chair

It's the perfect inclusion chair. The rock-solid frame is built to withstand years of demanding use. The contoured seat and sturdy armrests provide reassuring boundaries, giving mildly involved students the support they need to feel secure and comfortable. At the same time, its simple and elegant construction lets it blend easily into any classroom environment. It looks almost like a regular classroom chair – it's designed to.

The five available sizes accommodate everyone from small children to adults, and the adjustable legs allow fine-tuning for optimal positioning.



Find important details and informative facts about the Compass Chair at:
www.rifton.com/compasschair

"We have had trouble getting one of our students to sit even for a few moments, which, of course, makes learning very difficult. We've tried different seating options but nothing seemed to work. Imagine our surprise when he saw the Compass Chair for the first time and, entirely on his own, went and sat in it until we had to ask him to get up!

*Kathleen Marshall
Anderson Center for Autism
Staatsburg, NY*

..... **Compass Chair (R320)**

DESIGNED FOR USE WITH THE
MOVE[®]
PROGRAM

Compass Chair features



Unique built-in support

The contoured sides of the seat and the inside surfaces of the armrests provide security and sensory boundaries, helpful for students with autism spectrum disorder.



New! We've doubled the height adjustment range, so you can find the perfect fit for each student.



New! The dynamic and stability feet can be used in several configurations to best fit each student's needs.

New! Dynamic feet



For students who benefit from more stability, the dynamic feet can be used on just the front or back legs with stability feet attached opposite.



Dynamic feet attach to the front and back legs to accommodate more active students.

Components



New! Stability feet

The new stability feet clip on or off the front and back legs independently and tool-free for greater versatility and easier storage. They enlarge the chair's base of support to accommodate more active, tip-prone students.



New! Dynamic feet

The dynamic feet give the chair a subtle bounce and a softer feel. They allow enough movement to help a student focus and release energy while still providing a sense of security. The balls are quiet, stationary, highly durable and replaceable with any standard racquetball.

Note: The dynamic feet add ½" of height.



Seat belt

The optional seat belt clips into the seat when needed for safety or postural support.



Pelvic harness

An alternative to a typical seat belt, Rifton's unique pelvic harness secures a student's hips and upper thighs without pressure on the abdomen. The pelvic harness provides a secure, comfortable base for correct posture.




Compass Chair dimensions

Scan for sizing and pricing:
<https://www.rifton.com/compasschair>



User dimensions (inches)	R310 size 1	R320 size 2	R330 size 3	R340 size 4	R350 size 5
Height	36 – 45	43 – 50	48 – 57	55 – 65	65+
Knee to heel	9 – 13	10½ – 14½	12½ – 16½	14½ – 18½	16½ – 20½
Min – max thigh circumference for pelvic harness	10½ – 23½	12 – 28½	14½ – 30½	15 – 34½	17½ – 38½



Key user dimension: height / knee to heel
 The user's overall height and measurement from knee to heel is a general guide to help you select the appropriate chair. Choose the model that allows for growth.

Important: Make sure that seat width, depth and height are adequate for each user, and that the user's weight does not exceed the maximum working load.

Item dimensions (inches)	R310	R320	R330	R340	R350
Seat height – in 1" increments	9 – 13	10½ – 14½	12½ – 16½	14½ – 18½	16½ – 20½
Seat depth	9½	11	12¾	14¾	16½
Seat width	10½	12¾	14	16¼	18¼
Backrest height	9½	11	12½	14¾	16
Armrest height above the seat	5½	6	7	8¼	8¾
Armrest length	6½	7½	8½	9¾	11
Max. working load (lb)	100	120	175	220	250

2024 order form

Use dimension chart to select appropriate size.



		R310 size 1	R320 size 2	R330 size 3	R340 size 4	R350 size 5
* Compass chair		R311 <input type="checkbox"/>	R321 <input type="checkbox"/>	R331 <input type="checkbox"/>	R341 <input type="checkbox"/>	R351 <input type="checkbox"/>
* Leg type	Short (high friction)	R314 <input type="checkbox"/>	N/A	N/A	N/A	N/A
	Short (low friction)	R334 <input type="checkbox"/>	N/A	N/A	N/A	N/A
	Standard (high friction)	R315* <input type="checkbox"/>	R315 <input type="checkbox"/>	R315 <input type="checkbox"/>	R315 <input type="checkbox"/>	R315 <input type="checkbox"/>
	Standard (low friction)	R335* <input type="checkbox"/>	R335 <input type="checkbox"/>	R335 <input type="checkbox"/>	R335 <input type="checkbox"/>	R335 <input type="checkbox"/>
New! Front stability feet (pair)		R326 <input type="checkbox"/>	R326 <input type="checkbox"/>	R326 <input type="checkbox"/>	R326 <input type="checkbox"/>	R326 <input type="checkbox"/>
New! Rear stability feet (pair)		R327 <input type="checkbox"/>	R327 <input type="checkbox"/>	R327 <input type="checkbox"/>	R327 <input type="checkbox"/>	R327 <input type="checkbox"/>
New! Dynamic feet (set of four)		R328 <input type="checkbox"/>	R328 <input type="checkbox"/>	R328 <input type="checkbox"/>	R328 <input type="checkbox"/>	R328 <input type="checkbox"/>
Seat belt		R312 <input type="checkbox"/>	R312 <input type="checkbox"/>	R332 <input type="checkbox"/>	R342 <input type="checkbox"/>	R342 <input type="checkbox"/>
Pelvic harness		R313 <input type="checkbox"/>	R323 <input type="checkbox"/>	R333 <input type="checkbox"/>	R343 <input type="checkbox"/>	R353 <input type="checkbox"/>

* Required

* The standard legs can be used on size 1, but the lower two positions will not be accessible.