Ride Designs® Custom Cushion

Perfect for the traditional custom user and an ideal match for the growing and active person.

Lightweight
Adjustable
Growable
Skin safe

Ride® Custom Cushion

contour...

Ride Designs' patented process creates custom seating that works by eliminating the forces of pressure and shear at high risk areas while selectively applying the same forces to areas more tolerant.

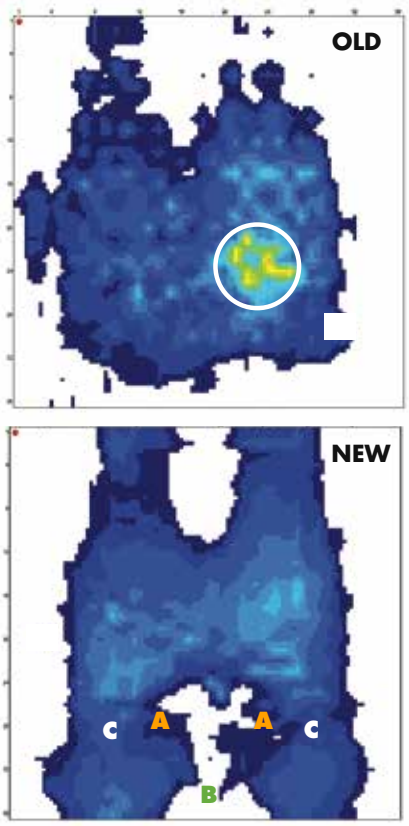
Full contact cushions, with all the Ride material benefits, are also available as an option for those who may prefer the traditional custom approach.

Old approach: Pressure Distribution

Person on a pressure distribution type cushion. Note peak pressure circled on right ischial tuberosity (upper right illustration).

New strategy with better outcomes: Force Isolation

Same person on force isolation type cushion by Ride Designs (at right). Note off-loading of both ischial tuberosities (A), coccyx/ sacrum (B), and decreased pressure at greater trochanters (C).



Lightweight

About three pounds*. A fraction of the weight of other cushions.

Simple and adjustable

The Ride CAM® (at left) can be used to adjust the contours to accommodate weight change, tissue atrophy, and postural change.

*Weight of an average 16" by 16" Ride Custom Cushion.

Breathable

The Brock® Composite cushion material and spacer fabric cover work in concert to keep the sitter dry and comfortable in virtually any climate.

Detail of spacer fabric in cover.

Brock® is a registered trademark of Brock International.

Ride Designs®
a branch of Aspen Seating, LLC

8100 SouthPark Way, C400
Littleton, Colorado 80120 USA

phone: 303.781.1633
toll-free: 866.781.1633
www.ridedesigns.com

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