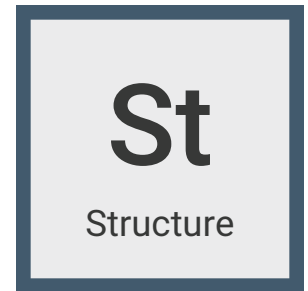


Mechanisms Portfolio

Head Restraint

Seating



Woodbridge introduces our patent-pending head restraint mechanism designed by our engineers to reduce mass and the number of components compared to current head restraint structures in the market today.

Our engineering and design team can fully optimize the hardware, foam, and cover to meet any adjustable head restraint challenge through our fully-integrated product development approach.

We offer complete design capability of head restraint mechanisms, including flip-and-fold seats and automatic or manual-release applications.

Applications

- + Seating Systems

Advantages

- + Woodbridge proprietary mech design combined with our foam and trim technology
- + Light weight - up to 20% compared to existing design
- + Reduced number of components
- + Flexible to accommodate various design configurations
- + Improved rear-view visibility
- + Folding flexibility – both forward and rearward
- + Engineered and validated to federal regulations and typical functional requirements
- + Automatic and manual release

RELATED SOLUTIONS

