

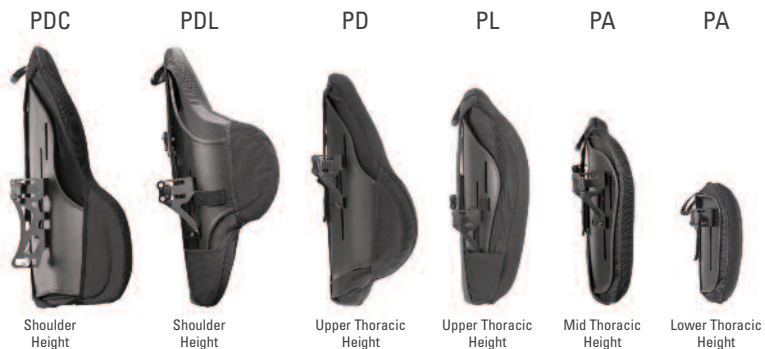


THE MOST VERSATILE JAY BACK FOR ALL SHAPES, SIZES, AND LIFESTYLES

The JAY® J3™ wheelchair backrest product line offers a multitude of width, height, and contour depth back shells to fit the back to the client. Each back is lightweight and adjustable, with numerous hardware choices allowing for easy installation.



J3™ Back

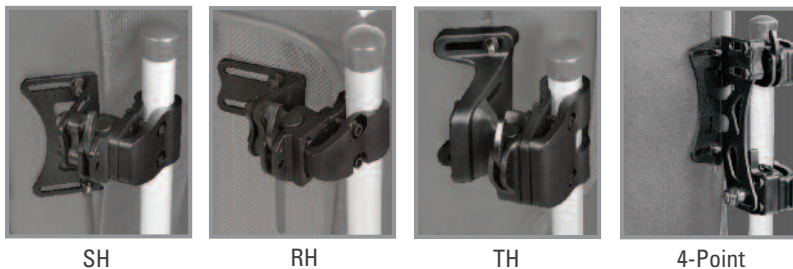


Five Contour Shapes provide posterior and lateral pelvic and lateral thoracic stability for clients with varying postures and functional needs:

- **PA** - 2.2"
- **PL** - 3"
- **PD, PDL, PDC** - 6"

Four Support Height Levels provide support for clients with wide ranges of torso heights and levels of injury:

- **Lower Thoracic** - 6.5" to 9.5"
- **Mid Thoracic** - 12" to 15"
- **Upper Thoracic** - 16.5" to 19.5"
- **Shoulder** - 21" to 24"



Four Hardware Options to accommodate a span of client priorities and wheelchair configurations:

- **SH** - easy to install, 2-point, quick-release hardware
- **RH** - 2-point, quick-release hardware that is 25% lighter than SH hardware and optimized for ultra lightweight wheelchairs
- **TH** - 2-point, quick-release hardware optimized for tilt-in-space wheelchairs, with lengthened bracket and attachment pin that accommodate up to 500 lbs.
- **4-point** - quick-release hardware that distributes force across four mounting locations



Carbon Fiber Option for the ultimate in lightweight performance. Weighs only 2.2 lbs. with RH hardware.

J3 BACK SPECS

HCPCS Code
E2613, E2614, E2615, E2620

Width Range
12" to 26"

Height
Lower Thoracic:
6.5", 8", 9.5"
Mid Thoracic:
12", 13.5", 15"
Upper Thoracic:
16.5", 18", 19.5"
Shoulder Height:
21", 22.5", 24"

Weight Capacity
12" to 20" widths:
300 lbs.
22" to 26" widths:
500 lbs.

Hardware Adjustability
Up to +/- 20° angle adjustability
Up to +2" width adjustability
Up to +2.25" depth adjustability

Lateral Contour Support
PA: 2.2"
PL: 3"
PD, PDL, PDC: 6"

Optional Accessories
Lateral Thoracic Pads
Chest Straps/Harnesses
Whitmyer® Head Supports
Spine Align Posture
Conforming Inserts