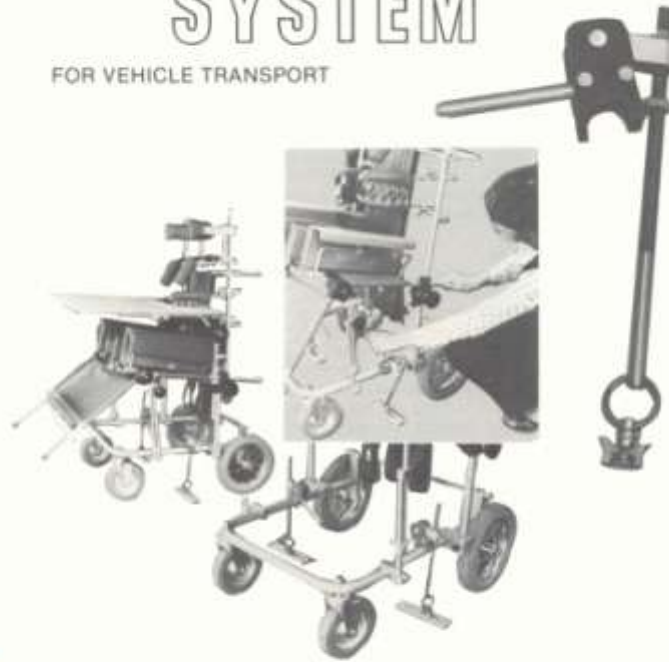


Mulholland

TIE DOWN SYSTEM

FOR VEHICLE TRANSPORT



L. MULHOLLAND
CORPORATION

215 NORTH 12th STREET
SANTA PAULA, CALIF. 93060 • (805) 525-7185

Tie Down System

STANDING SYSTEMS

GROWTH GUIDANCE POSITIONING SYSTEMS PRONE STANDING



JUNIOR

CHILD

TODDLER

Prone Standing Systems were designed to provide alternative positioning for individuals who require precise external postural control.

They are manufactured in three basic size models: Toddler, Youth and Junior. The System features full adjustability for size and positioning. Size adjustments include girth adjustment of the pelvic/hip control; height and width of the knee controls; height of the foot plate or foot controls; and height and girth of the chest control. Position adjustability includes variable tension of the anterior and posterior bands at all controls; placement of the lateral supports; medial/lateral position of the knee controls; position of the chin rest;

variable column tilt; tray angle; foot control position; and position of neckrest/shoulder pad assembly when needed. Where appropriate, the systems can be adjusted for "knee-standing".

With this adjustability - the therapist can actively control the fit of the system to the client, and provide graduated weight bearing, and pressure into the pelvic/hip joint for more normal tone distribution and stability around the joint. The prone position can also stimulate development of head righting, selective extension of the spine, midline use of the upper extremities and weight on the forearms.



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Standing Systems



NEW
from Mulholland:
WALKABOUT™



An effective ambulation aid for children who lack trunk stability or balance, the Mulholland Walkabout combines precise postural support with the maneuverability necessary for gait training.

The Walkabout is designed to be fully adjustable over a wide range of sizes and positions.

Constructed of anodized aluminum alloy with stainless steel fasteners, the Mulholland Walkabout is sturdy and rugged yet weighs less than 20 pounds.

MULHOLLAND MODULAR POSTURE CONTROL SYSTEMS

Adaptive Positioning For Conventional Wheelchairs

Now, the world's finest external posture controls are available for a variety of conventional wheelchairs.

Highly functional, exceptionally durable and light weight, Mulholland Posture Controls easily attach to conventional wheelchairs providing therapeutic posture support without adding cumbersome restrictions to the storage and transport of the wheelchair.

Mulholland modular systems include trunk controls, pelvic stabilizers, neck and shoulder controls, adjustable seats, both solid as well as Flex-Sling backs and suspension forks. All are manufactured of the finest quality materials and designed to provide years of adjustable, trouble free, posture support.

Mulholland Modular Posture Control Systems: Augmenting the conventional wheelchair with therapeutic support, where it's needed, without inconvenience.



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Modular Posture Control Systems

MULHOLLAND

SEATING SYSTEMS

More than a wheel chair, Mulholland Growth Guidance seating systems are a mobile, multi-adjustable, bracing and positioning system.



JUNIOR

YOUTH



INFANT-TODDLER



YOUTH
(With Mobility Base)

SUB SYSTEMS

The **Seat Post Sub-System** and its control of hip, knee and ankle flexion/extension. Adjustability in leg length, sitting depth and range of motion can be dealt with. A travel legrest is available on Toddler and Youth Models which allows transfer of the child in the system to a car seat.

The **Neck/Head Control** position the head and/or neck in relation to the body (anterior/posterior, lateral tilt, rotation) and help secure the head in space. They include neckrest assemblies, additional neckrest pads, a headrest assembly and frame.

The **Shoulder Rest Assembly** provides anterior/posterior and inferior/superior control and facilitates shoulder pronation/supination.

The **Torso Control Sub-System** provides lateral, anterior/posterior, and rotary control/support to the vertebral column and ribs cage, affecting motion alignment, flexion/extension and rotation of the spine.

The **Periventricle Subsystem** provides precise positioning of the pelvis and aid in the control of hip flexion/extension, abduction/adduction, and anterior/posterior tilt of the pelvis. They include the pelvic stabilizer, hip belt, lumbar pad and arm rests.

The **Hyphostatic/Postural System** is an optional alignment control sub-system for handling individuals with severe kyphosis or scoliosis/rotations.

The **Distal Control** provides upper and lower extremity synergistic positioning. They include forearm pads and cuffs, foot guides, shoe holders, ankle and high cuffs.

Trays are used to affect upper extremity position and to provide a platform for communication devices and other materials used in daily living activities.

The **Mobility Base** is available for individuals capable of propelling themselves. Wheeled bases provide stability for the client at all times, mobility to attend control of the client power controls.

Accessories include optional gaiting, utility bags, ramps and mechanical adjustment tools.



Upper extremity control improvements can be encouraged by upright positioning. Mulholland positioning controls stay where they are placed and are designed to easily move out of the way for transfers without disturbing control adjustments.

Mulholland seating systems are lightweight and easy to transport. All Mulholland seating systems separate easily out of their wheeled base. The infant-toddler chair, out of its wheeled base, weighs only 20 pounds and converts quickly to a car seat. The heaviest system, wheeled base included, weighs only 55 pounds.

Mulholland systems are available in four size ranges: Infant-Toddler, Toddler, Youth and Junior, with modular components available for conventional wheelchairs. The systems are completely size adjustable within these four ranges as well as position adjustable.

Mulholland adaptability supports the current and changing needs of the individual. Mulholland's adjustable system allows the therapist to actively control the fit of the system to the client, and the client's total sitting posture to improve overall muscle tone, balance, and control.

Corrosion proof and unusually strong, Mulholland Systems extend the therapist's client control more easily into the home and the System's life provides greater savings to the client's family.

MULHOLLAND TORSION-BAR SUSPENSION FORKS

An engineering breakthrough which opens a new dimension in wheelchair mobility! Mulholland Suspension Forks provide torsion-bar comfort and control with four times the deflection of competing forks. Bouncing and shimmy are eliminated, wheelchair safety and propulsion are significantly improved. Strong, dependable and easily installed, Mulholland Suspension Forks reduce fatigue and give you the confidence to explore new horizons of freedom.



**A New Dimension
In Wheelchair
Mobility**



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Torsion-Bar Suspension Forks