

SQUIGGLES SEATING SYSTEM





Image 1



Image 2



Image 4

This pediatric seating and positioning system provides unparalleled postural positioning of the pelvis, torso, head, and legs while giving the child the greatest possible freedom of movement.

The Hi-Low base allows for the child's height to be easily changed via a gas compression foot pedal for eye-to-eye interaction during work, rest, and play. *Image 1*.

Large variety of adjustment possibilities, the Squiggles Seating System is able to grow with your child. *Image 2*.

Pelvic stability is the basis for comfort and optimal postural support in every therapy chair. *Image 3*.

Leckey Seating on ZIPPIE Mobility Bases. *Image 4.*



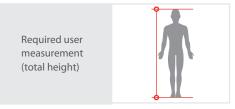


Adapted equipment. Synonym of service.

Equipment manufactured and adapted for children and adults with disabilities.

SPECIFICATIONS	
Chassis base	Hi-Low
Aproximated age	From 1 to 5 years
User height	From 75 to 110 cm / 29.5" to 43.3"
Max user weight	22 kg. / 48.4 lbs.
Backrest recline	From -10 to 25°
Seat tilt	From -10 to 30°
Footrest angle	From -10 to 10°
Postural unit weight	6 kg. / 13 lbs.
Hi-Low base weight	9 kg. / 20 lbs.
Colors	

Pink





BENEFITS

Designed for children and young adults who need optimal positioning and pelvic stability

Green

Blue

Discover our products **@NE**



DESIGNED FOR LATIN AMERICA

Products designed for the needs of Latin America and the Caribbean, backed by our professional support.



FUNCTIONAL VERSALITY

Our product line includes wheelchairs, mobility scooters, and lift chairs. Ask your local representative.

For more information on obtaining this product **Contact your local Loh Medical representative**





