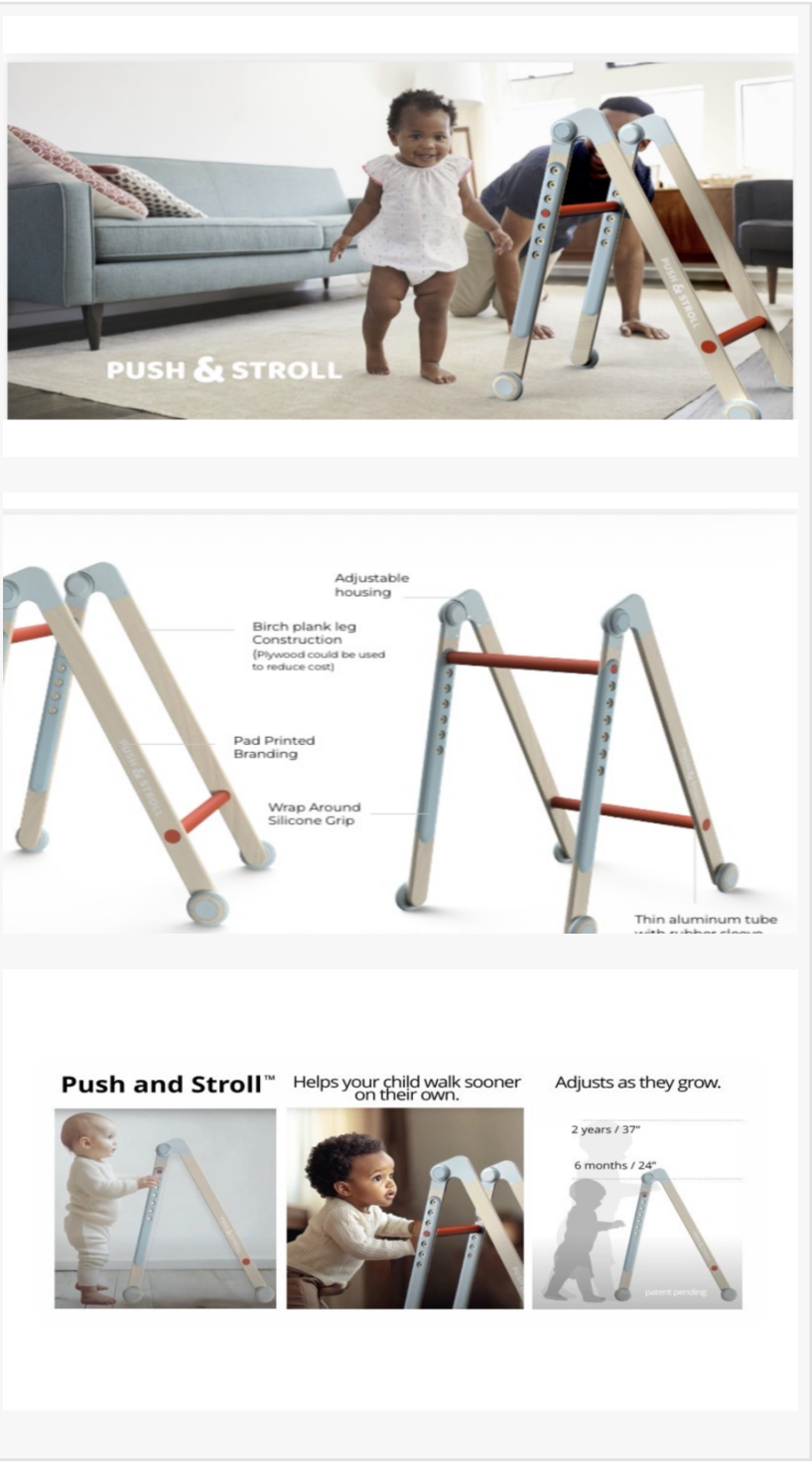
InventionHome® Product Developer Creates Adjustable Push-Style Walking Aid for Early Walking Development

PITTSBURGH, PA, UNITED STATES, September 11, 2026 / EINPresswire.com/ -- Leslie M. of Lisle, IL is the creator of the Push and Stroll™, an adjustable push-style walking aid designed to provide babies and toddlers with a means of practicing standing, balance, and walking while remaining actively engaged in the movement process. Unlike seated or body-supported walking devices, the design allows the child to control their own movement while using their developing strength, coordination, and balance to progress through early walking activities.



The device incorporates an adjustable grip bar that can be positioned according to the child's height and preferred hand placement. The adjustable configuration is intended to encourage children to pull themselves into an upright standing position while maintaining appropriate hand placement during movement. As the child pushes the device forward, the design allows the child to remain responsible for maintaining balance and coordinating their steps rather than relying on a structure that supports the child's body weight.

Push and Stroll™ is designed around a

simple mechanical configuration with minimal components. The primary structure is constructed from wood to provide stability and durability, with two connecting wooden bars secured to the side panels using simple fasteners. Wrap-around silicone grips are incorporated along the side panels to provide a more controlled handhold during use. An optional parent assist bar can also be incorporated into the design, allowing a caregiver to help guide or stabilize the device during initial use or outdoor activities.





The adjustable grip configuration is intended to accommodate changes in a child's size as they develop. Maintaining an appropriate grip height can help position the child's hands higher on the device and encourage a more upright body position while walking. The open, push-style configuration also allows the child's legs, feet, and body to remain actively involved in the walking process to support practice with balance, coordination, spatial awareness, and weight distribution.

Key features and benefits include:

- Push-style walking configuration: Allows children to remain actively engaged in standing and walking rather than being seated within a supporting frame.
- Adjustable grip bar: Accommodates different child heights and hand positions as the child grows.
- Upright positioning: The adjustable handle height is designed to encourage an upright posture and appropriate hand placement.
- Natural movement approach: Allows children to use their own developing strength and coordination while practicing walking.
- Heel-to-toe walking support: The configuration is intended to encourage a more natural foot placement and reduce reliance on forward toe-leaning.
- Indoor and outdoor versatility: The optional caregiver-assist configuration can facilitate supervised use in different environments.
- Strong Purchase Interest: Approximately 57% of surveyed caregivers, parents, expectant parents, and individuals who use walkers to support walking development indicated interest in

purchasing the Push and Stroll™ either immediately or in the near future.

Push and Stroll™ is based on the principle that a push-style walking aid can allow a developing child to participate more directly in the mechanics of walking. The child must initiate movement, shift weight, coordinate leg movement, and maintain their own balance while using the device for guidance. This differs from configurations in which a walker provides substantial artificial support around the child's body.

The device is also designed to address limitations associated with fixed-height walking aids. Caregivers can modify the hand position as the child grows and develops because the grip bar can be adjusted. This allows the device's physical configuration to remain better aligned with the child's changing height and walking stage.

Leslie was issued her Design Patent with the United States Patent and Trademark Office (USPTO) and is working closely with InventionHome, a leading invention licensing firm, to sell or license the patent rights to her Push and Stroll™ product. Ideal licensing candidates would be U.S. based product manufacturers or distributors looking to further develop and distribute this product innovation.

Companies interested in the Push and Stroll™ can contact InventionHome at member@inventionhome.com. Inventors currently looking for assistance in patenting, marketing, or licensing their invention can request information from InventionHome at info@inventionhome.com or by calling 1-866-844-6512.

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