137 RIVERSIDE DRIVE

PROPOSED WHEELCHAIR STAIR LIFT INSTALLATION

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PRESENTATION DATE: 02/09/2017
The Savaria Delta inclined platform lift provides wheelchair access over straight stairs as it travels along a modular guide rail system. When not in use, the unit folds compactly to the wall, leaving access to the stairs. The Delta lift is a popular choice for churches, schools and homes with minimal construction needed for installation.

Battery operated with charging stations located at the top and bottom of the stairs, the lift continues to function even through a power failure. Choose from four platform sizes, including AODA compliant size, and select options such as a folding seat, automatic folding/unfolding or public building package.

For more information, see the planning guide for 11'1" min. which requires additional clearance. For now, consult with a lift for 11'1" to the unfolded platform width. "Compliance range between seat edges, values are rated for 22" intake, see planning guide for complete details. 

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Savaria® Inclined Platform Lifts

Providing barrier-free access does not have to involve major construction when you choose a Savaria inclined platform lift. Built to transport wheelchair passengers on a platform that glides over the stairs, the lift folds up when not in use, leaving unobstructed access to the stairs.

The Savaria Delta model is designed for use with a single level of straight stairs, while the Savaria Omega model handles multiple levels, turning stairs, curved stairs or stairs with intermediate landings.

Whether you need a lift for your home, school or any public building, Savaria inclined platform lifts feature space saving designs, reliable performance and user friendly operation.

SAVARIA DELTA: FOR STRAIGHT STAIRS

Suitable for indoor or outdoor* applications, the Savaria Delta can be installed over a constant gradient, straight flight of stairs. The traveling rail is installed along a side wall or can be optionally installed with self-supporting stanchions. The lift can be factory-built for left- or right-turning installations as well as front or side access configurations.

The lift travels at a comfortable 0.6 ft/min (1. m/s) with on-board controls making easy accessible with the handrail, hard-wired pendant. This system is battery powered allowing it to operate through a power failure. Charging stations at the top and bottom ensure the lift is always ready to go.

* Suitability for outdoor applications varies by region and environmental conditions, please consult Savaria for details.

NO MAJOR RENOVATIONS REQUIRED

Generally, a Savaria inclined platform lift does not require significant building renovations. Securedly installed along stanchions on one side with the platform glides along its rail when in use and folds up when idle. When an elevator or vertical lift is not easily accommodated for cost or construction concerns, a Savaria Inclined platform lift is an excellent option for accessibility with space and cost savings.

HIGH CAPACITY, ADA-COMPLIANT OPTION

With a weight capacity of 660 lbs (300 kg) for Canada and an optional larger ADA-compliant platform, these lifts are ideal for public accessibility requirements.

EASY OPERATION

Savaria inclined platform lifts feature simple-to-use controls for lift operation including optional motorized folding, unfolding, and motorized ramps. Constant pressure buttons move the lift up and down so even first-time users should find the lift easy to use.

UNOBTRUSIVE DESIGN

With sleekly finished traveling rails, a foldaway design and optional out-of-the-way parking, a Savaria inclined platform lift delivers access on demand and harmoniously with your current building design.

The motor is housed on board the Delta lift for simplicity of installation. On the Omega, the motor is unobtrusively installed at the top landing, with the controller located remotely keeping the visible components to a minimum.