



STEPLESS PLATFORM

BESPOKE PLATFORM LIFTS

AXESS2

Imagine a world full of obstacles; a world in which you no longer have control over which buildings, shops, restaurants and trains you can access ...



This is what everyday life is like for many people with reduced mobility such as wheelchair users, people with walking frames, pushchairs, etc. Even though great strides have been made in the past few years in terms of accessibility, there is still room for improvement which not only ensure proper accessibility but which also contribute to an increased quality of life and greater independence among wheelchair users, for example.

Free movement requires proper access conditions

With our Stepless solutions, we have specialised in accessibility with the intention of creating proper access conditions for people of limited mobility. Our broad product range of ramps, platform lifts, special solutions and solutions for public transport is a great advantage and makes it possible to find the optimum solution for the project in question.

Special solutions

Improving access conditions to older and listed buildings can often present a challenge. Therefore, we offer bespoke customer solutions based on the customer's needs, the surroundings and applicable building regulations. The aim is to create aesthetic solutions in harmony with their surroundings.



Stepless SLP C is embedded discreetly in the steps, with a platform at the upper level. Specially built to match the flight of stairs in question. For indoor and outdoor use.

SLP MODEL C

PLATFORM LIFT DESIGNED FOR EMBEDDING IN A FLIGHT OF STAIRS

The Stepless SLP C platform lift is a bespoke model designed for embedding in a flight of stairs or steps, with a platform at the upper level. The SLP C is intended for indoor and outdoor use, and functions as both a platform and a flight of stairs.

The platform lift is an excellent solution for use in a wide variety of places where users need to negotiate a difference in height.



Luxury shop, Paris

As the same material is used for the platform surface as for the other steps, the solution becomes a neat, barely noticeable part of the environment, irrespective of whether the steps are made of stone, tile or wood. This model is often chosen and installed in locations where it is desirable to show particular consideration for aesthetics, architecture and surroundings.

If the setting or height difference requires it, the SLP C platform lift can be designed with tall safety barriers that prevent users rolling off the edge while the platform is in motion.

This model is activated via a panel placed discreetly next to the platform, where it can be operated by users themselves or by their helpers. The control panel can also be placed on the platform itself.



SLP MODEL C

FOLKOPERAN, STOCKHOLM



Arket (Postgården), Copenhagen

SLP MODEL C



The solution using the SLP model C, which was made for the Swedish opera house "Folkoperan" in Stockholm, is beautifully integrated into the surroundings. The same tiles as on the existing staircase and other entrance area have been used, so you don't immediately notice that a lifting platform is there. When the lifting platform is not in use, it functions as a regular staircase.





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