



SWIMMING SPOTS

including everyone

EasyTrail® is a maintenance-free leisure swimming ramp that makes swimming spots more accessible, safe, and inclusive. It was developed in collaboration with the Innovation centre for the disabled in Kronoberg, Sweden.



Easy to install for summer and easy to take up for winter



Maintenance-free design in stainless steel quality



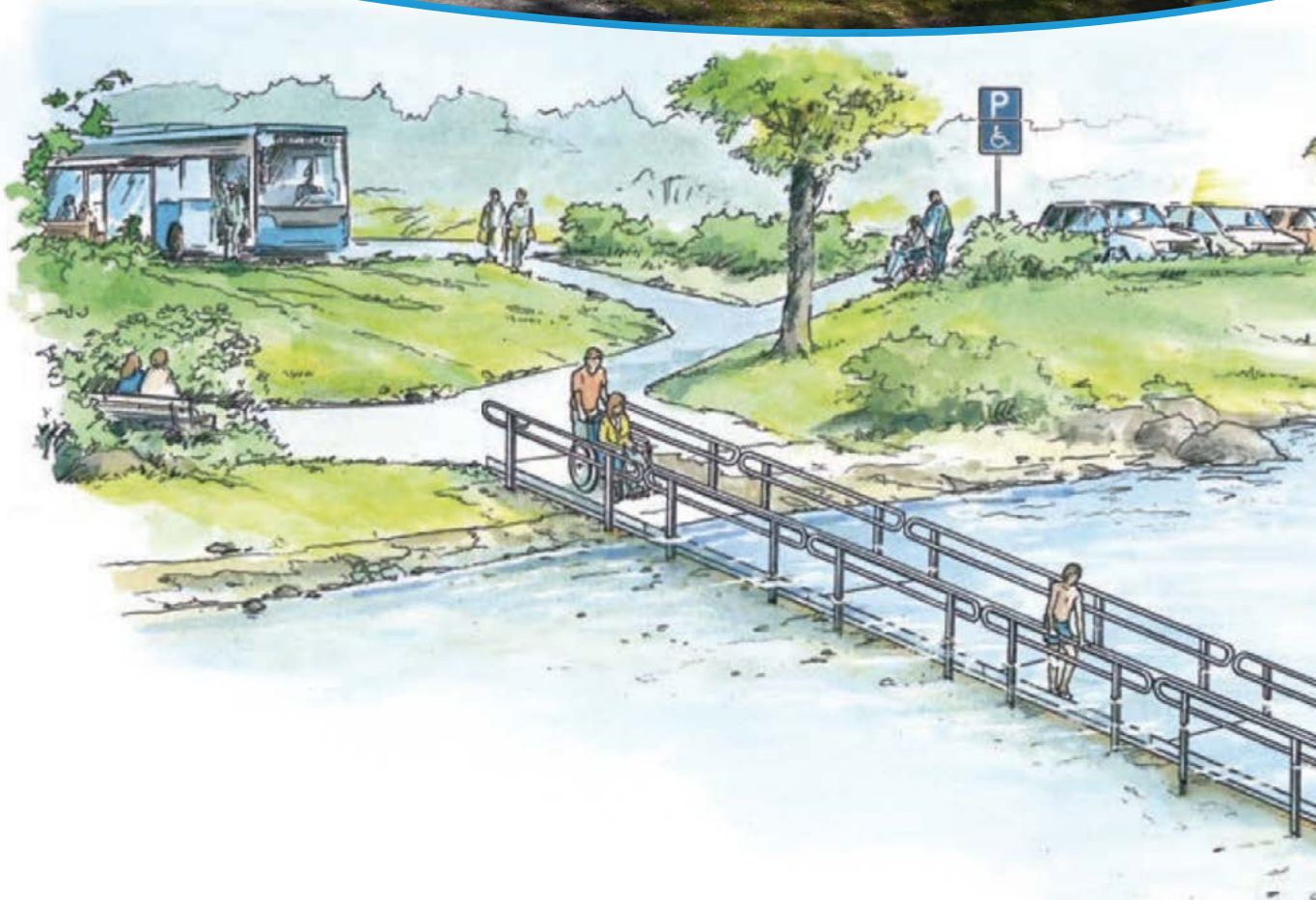
EasyTrail®

EXPANDING WATER ACCESS

www.floattech.se



A SOLUTION THAT MAKES A DIFFERENCE



A ramp system that **increases access for everyone**

EasyTrail® provides a solution to the challenge of access to water for everyone. We believe that swimming spots should be accessible to all residents—regardless of age or mobility. The ramp is the result of close collaboration with accessibility consultant Maarit Lundwall at the Innovation centre for the disabled in Kronoberg, Sweden.

Smart design that is **easy to install**

EasyTrail® consists of 2.5-meter-long sections that easily lock together without tools. The telescoping legs are adjusted from above and compensate for unevenness on the waterbed, making installation quick and safe.

When the swimming season is over, the ramp can be lifted out of the water and stored on land. This gives it a much longer and problem-free life length. The well-thought-out design ensures low overall costs and minimal maintenance—a reliable investment for the municipality and a boost for swimmers.



Quality, safety and thoughtful design

Every detail of EasyTrail® is designed to withstand many years of use in both fresh and saltwater. The ramp sections are made of sturdy aluminum profiles with a non-slip surface.

The robust construction makes the system stable and safe, even under heavy loads or varying water levels. All components are modular, meaning the ramp can easily be expanded or adapted to the needs of the location.

Developed and manufactured in Sweden

EasyTrail® is developed and manufactured in Sweden by Floattech Sweden AB. We can offer short delivery times, good availability of spare parts, and guidance throughout the entire process—from planning to installation.

For municipalities, this means a sustainable solution with low life-cycle costs and long technical lifespan, while improving accessibility for swimmers in a safe and reliable way.



Technical facts

- Sections are 1.3 m wide and 2.5 m long.
- Landing platforms are 1.8 m wide and 1.8 m long to allow turning with a wheelchair.
- Telescoping legs provide the ramp with the correct slope of 1:20 (5%).
- The water depth at the end (at normal water level) should be a maximum of 95–100 cm under normal water level conditions.

We help you find the best possible solution!



A SOLUTION SUITABLE FOR MANY ENVIRONMENTS

EasyTrail® is already trusted by municipalities, associations, and organizations in Sweden, Norway and Denmark, among other countries. The ramp can be adapted for swimming spots in lakes and the sea, and works equally well on accessible piers and floating platforms.

The system can be combined with handrails and landing platforms to create a safe and accessible swimming experience for everyone. Its modular design makes it easy to adapt to local conditions, water levels, and requirements.

EXPERT GUIDANCE YOU CAN RELY ON

Floattech offers guidance in planning and implementation, and can assist with initial installation and training on how to maintain the ramp. We are happy to assist with drawings, solution proposals, and information that facilitates procurement or applications for accessibility grants.

Our wish is to enable more municipalities to offer safe and accessible swimming spots, regardless of the size of the community.

CONTACT US TODAY FOR ADVICE AND A QUOTE ON YOUR SWIMMING RAMP

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