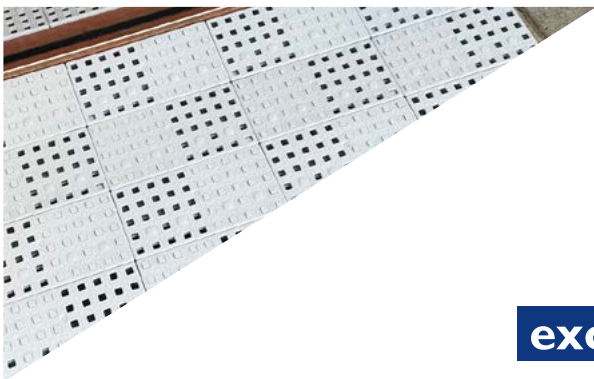
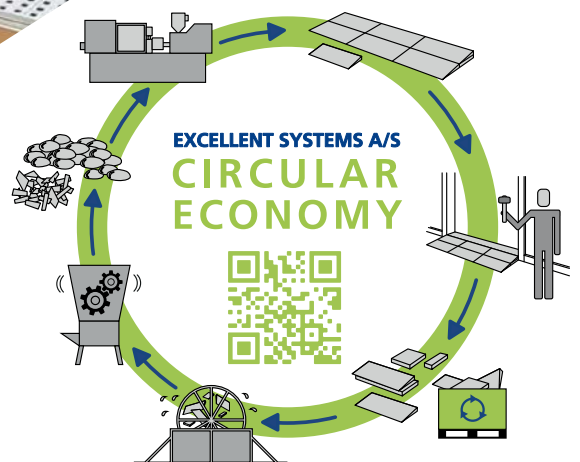


The recyclable ramp solution

INDIVIDUAL SOLUTIONS

Ramps and floors adapted to the surroundings
provide accessibility for everyone



30 YEARS
OF RAMP
excellent systems as

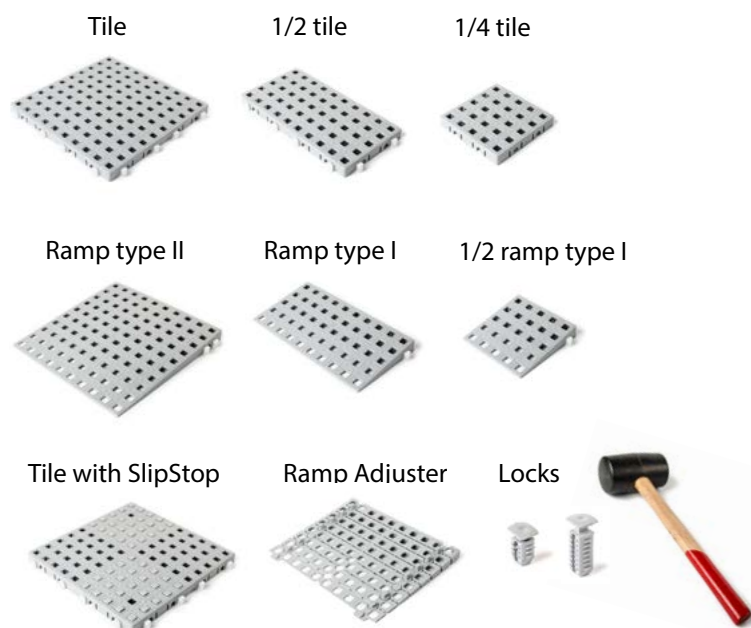
THE GOOD RAMP SOLUTION

Excellent ramp system

Excellent Ramps have a wide range of possibilities due to the way it is built from tiles, ramps and locks. For outdoor solutions SlipStop is added in the tiles and ramps. Fine height adjustment down to 2 mm can be made with the ramp adjuster.

The system has locks that quickly are punched in the tiles and ramps with a hammer, and locks for reuse that are twisted/screwed down into the tiles and ramps. Locks comes in different lengths to combine 1-5 layers.

See instruction manual and videos at our website excellent-ramp.com under Guides in the menu.



With Excellent Ramps it is not necessary to make changes in the building. Our ramps can be adapted to all types of environment.



Platform with several ramps

Instead of just using one single ramp you can build a platform with ramps on either side and a smaller ramp towards the door. Now you can still roll your lawn mower to the other part of the garden.

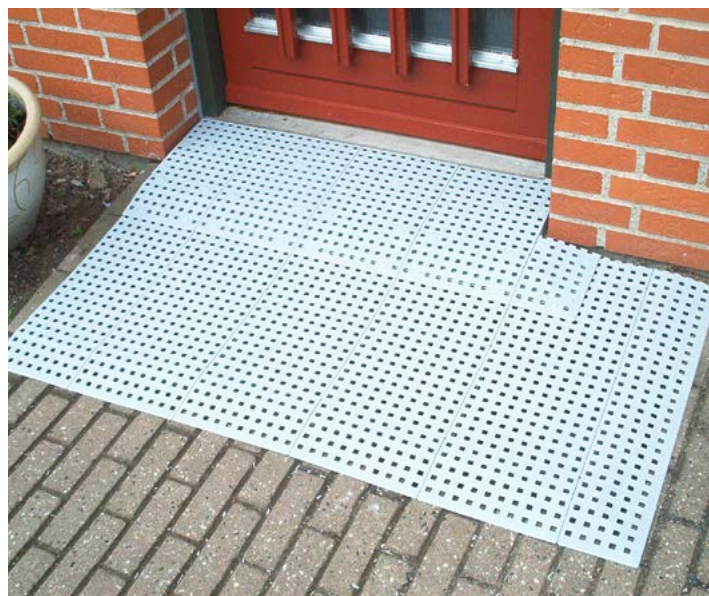


RAMP SYSTEM WITH POSSIBILITIES



Ramps with landings and brims

All Excellent ramps can be fitted with a brim that keeps wheelchairs, walkers and other devices from rolling over the edge.



Corner ramps

Corner ramps have the advantage of being accessible from all sides and of having no edges one might stumble over.



SlipStop

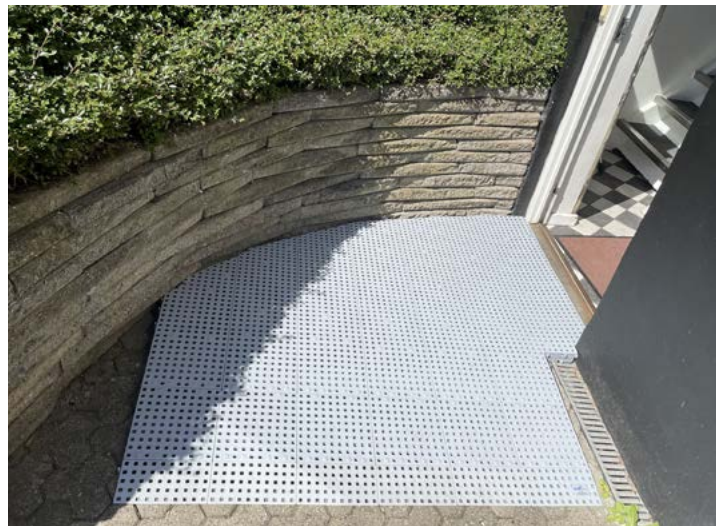
The SlipStop on our ramps provides a non-slip surface and is always recommended for outdoor ramps.



Stairs

We have replaced the original 2 steps with 4 steps to facilitate access to the door for people with walking disabilities. All without damaging the existing steps. Quick and easy to remove after use.

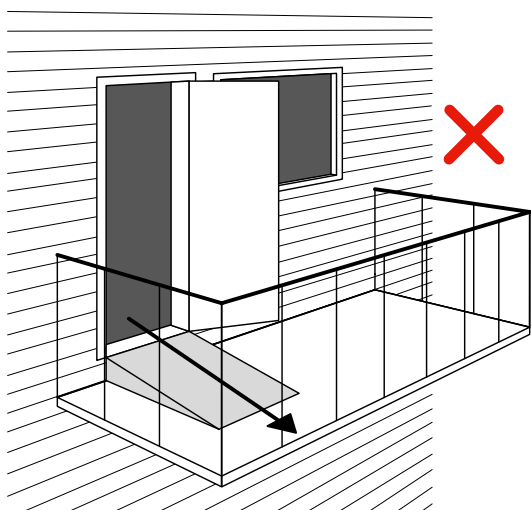
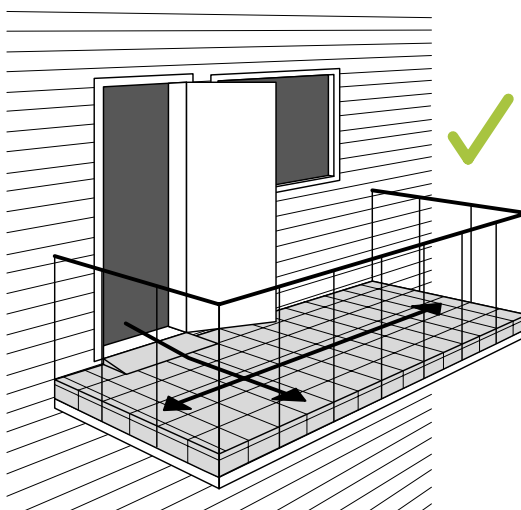
EXAMPLES OF SOLUTIONS



RAISING OF BALCONIES AND BALCONY ACCESSSES

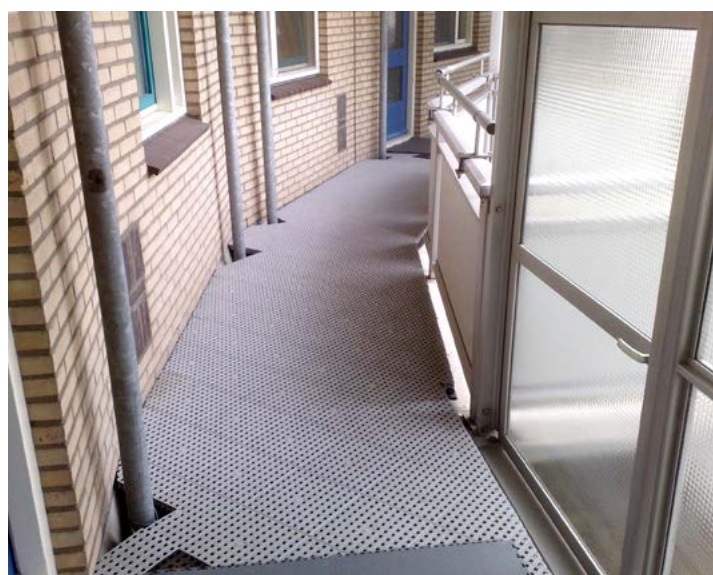
Excellent floor system on balconies

- Solid load-bearing capacity.
The weight of an electric wheelchair of up to 1000 kg is no problem.
- Slip-resistant surface.
- Great flexibility and adaptability.
- Water can freely flow off through the tiles and the drain of the balcony.
- A comfortable and tempered surface, quite unlike raw concrete.



A ramp requires much space and limits the room of the balcony.

A raised floor gives access to the entire balcony.
NOTE: It may be necessary to raise the handrail.



Example of a raised balcony access

The floor of a narrow balcony access is being raised, thus creating optimal access to all flats. The floor is built up in several layers to facilitate its adaption to the building. The ramps are marked with yellow.

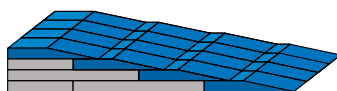


INCLINATIONS OF THE RAMPS

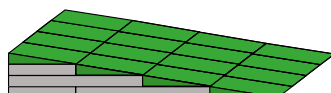
The flexibility of the Excellent ramp systems, enables multiple inclinations to fit individual needs and building situations:

Inclination angle 1:7 (14,5%)

Industrial ramps

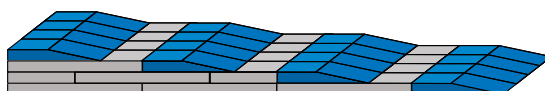


Ramp Type I

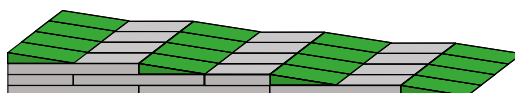


Inclination angle 1:14 (7,5%)

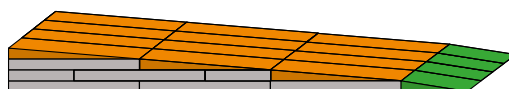
Industrial ramps



Ramp Type I

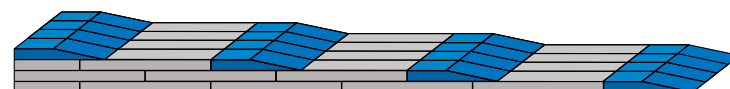


Ramp Type II + I

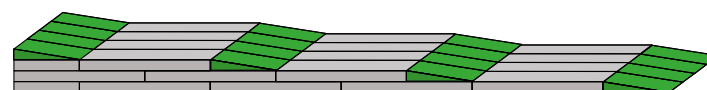


Inclination angle 1:20 (5%)

Industrial ramps

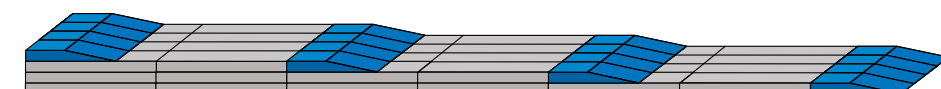


Ramp Type I

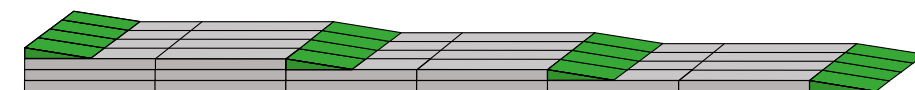


Inclination angle 1:25 (4%)

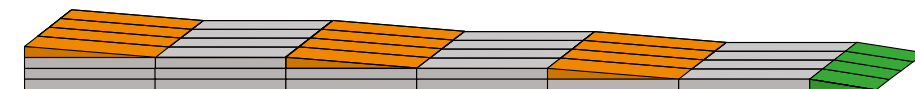
Industrial ramps



Ramp Type I



Ramp Type II + I

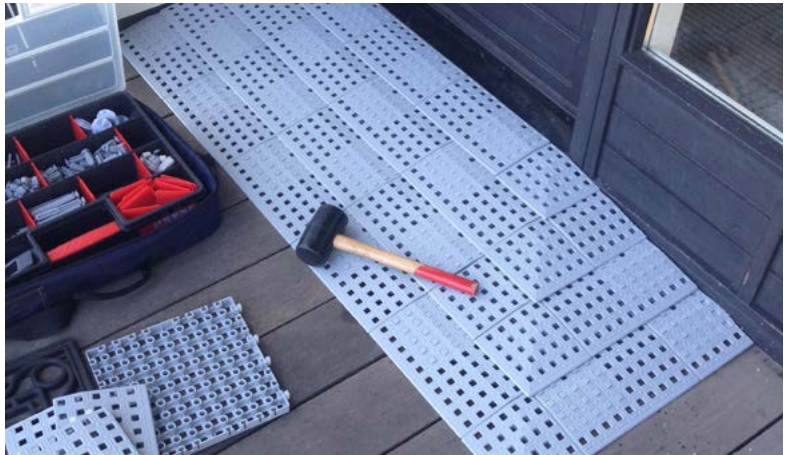




Type I ramps with the inclination angle of 14,5%.



Type II ramp with corners and SlipStop.



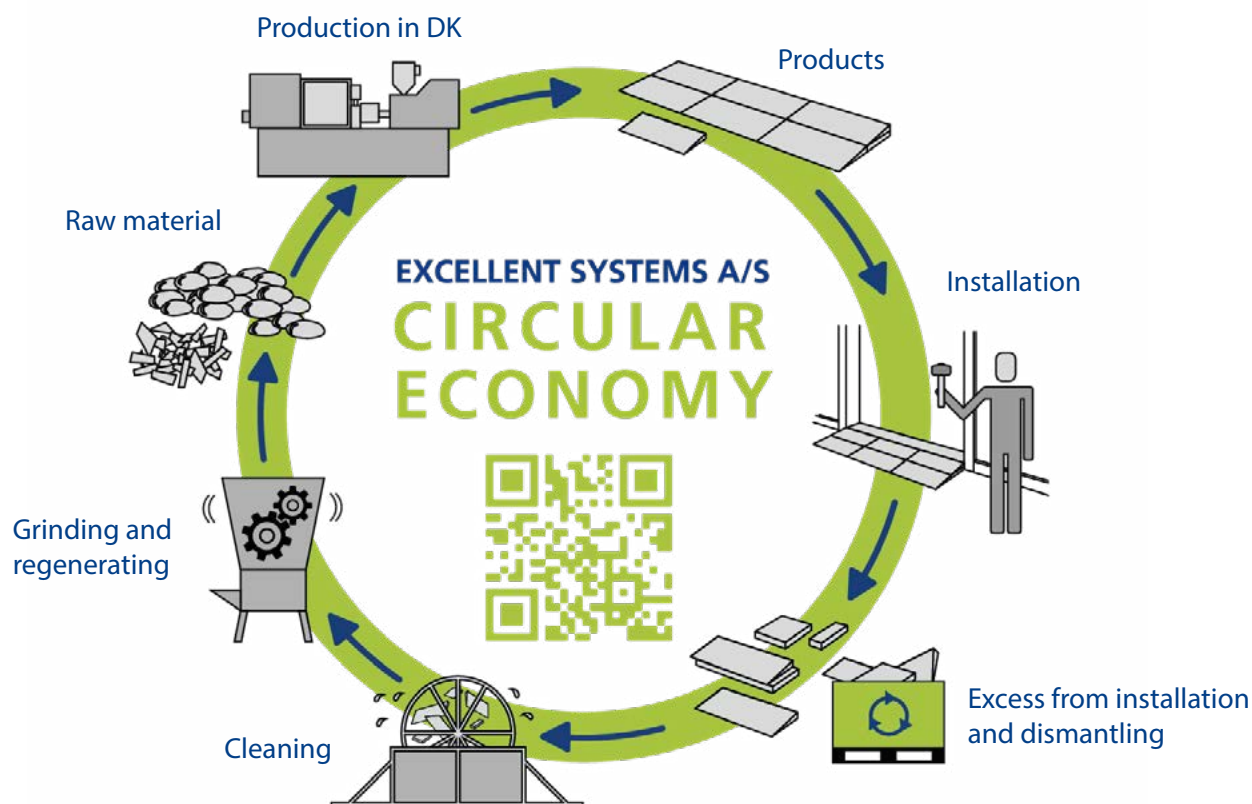
Building ramps

With the excellent ramp system it is possible to adapt the ramp solution to almost all kind of buildings, in order to achieve the desired accessibility, both in terms of inclination angle, slip-resistant surface, landings, brims and corners.

The system is made of a material that is easy to adjust with a jigsaw, for crooked angles etc. It's a building system that allows you to be creative.

DANISH PRODUCTION WITH CONSIDERATION FOR THE ENVIRONMENT

By recycling the PE for new products, we reduce the impact on the environment:



Materials

All products are manufactured from the material PE (Polyethylene) and are:

- 100% Non-toxic
- 100% PVC-free
- 100% Reusable
- 100% Odourless

PE- Products are aciduric and non-corrosic.