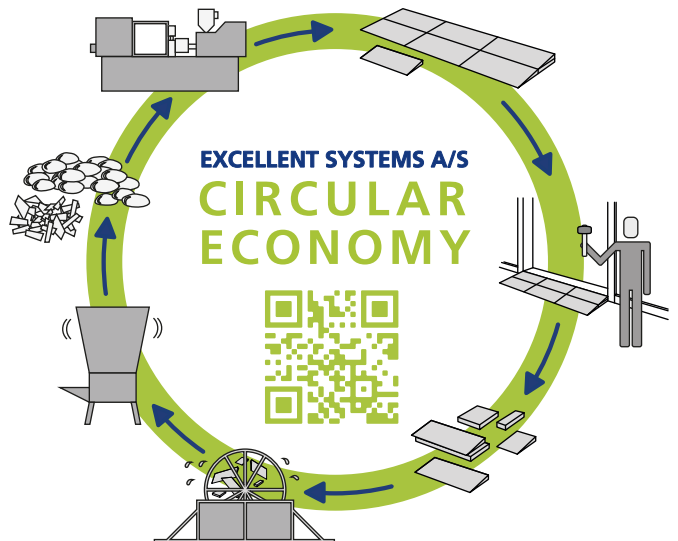
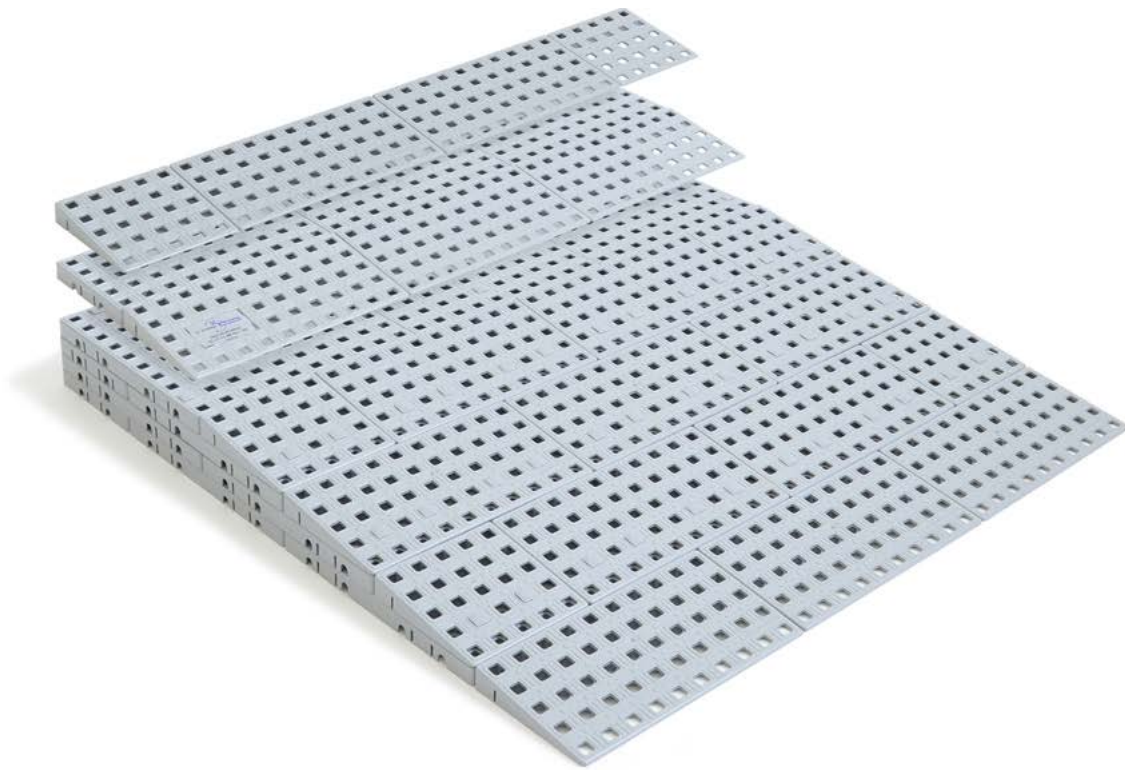


The recyclable ramp solution

PREASSEMBLED

RAMP AND SHOWER SOLUTIONS

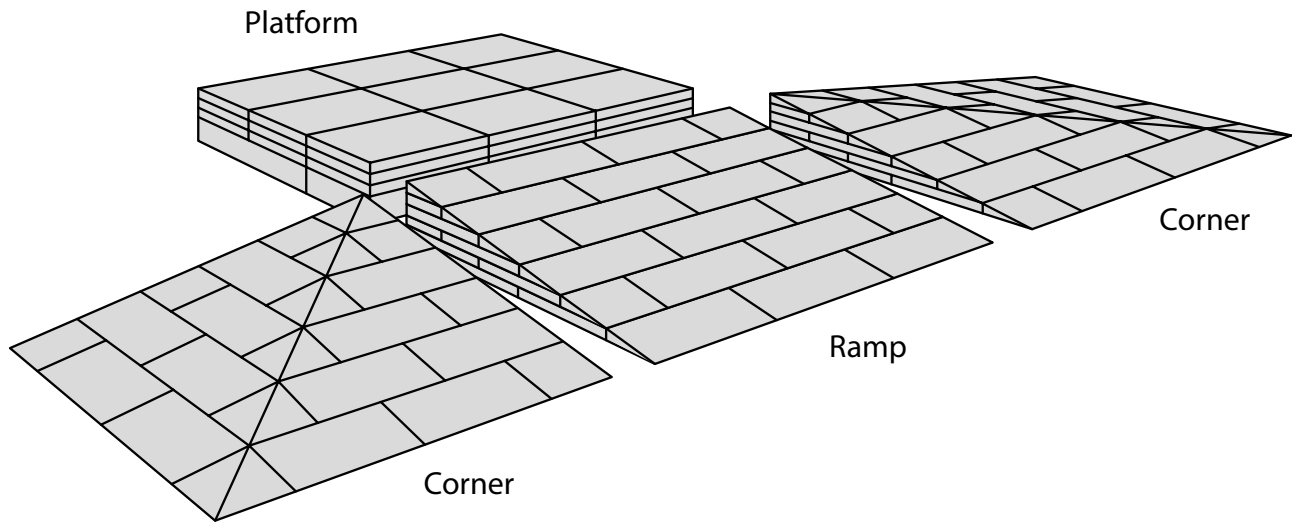
KIT PACKAGES COMES PREASSEMBLED AND
READY TO INSTALL, EASY TO ADJUST IN HEIGHT
FROM 18 - 199 MM



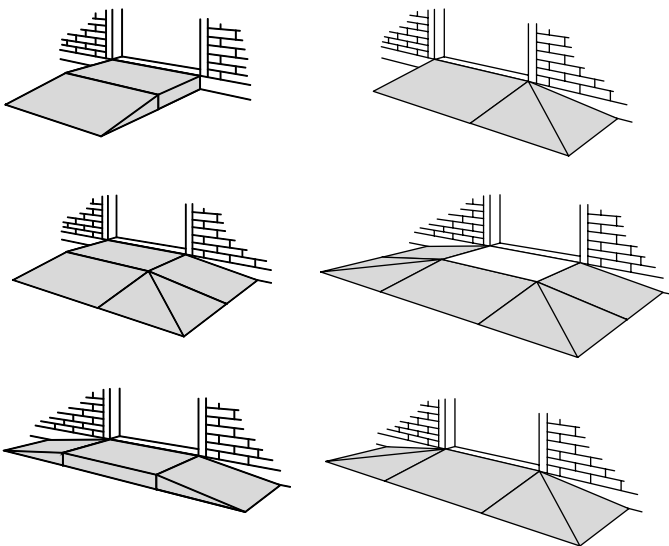
excellent-kit.com

KIT RAMP SYSTEM

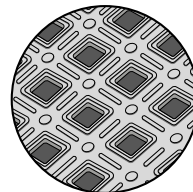
The KIT system is easy to install and adjust in height. There are many ways of combining ramps, platforms and corners for the best access. Different surfaces are available for indoor and outdoor solutions.



Inspiration:

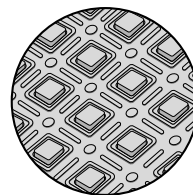


Surfaces:



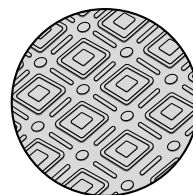
Surface: With holes
Use: Indoor

Available for all KITs



Surface: SlipStop
Use: Outdoor

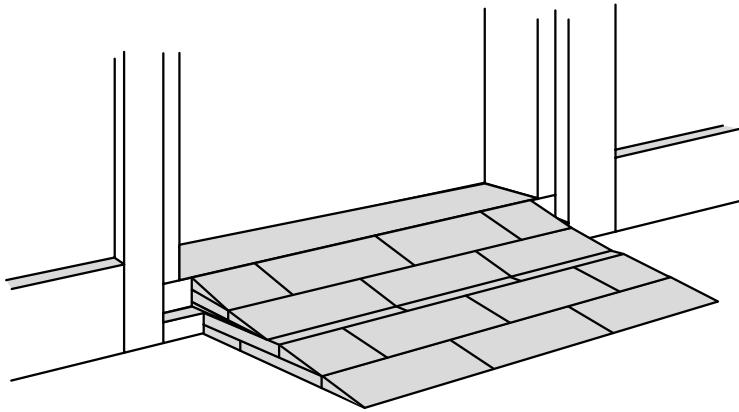
Available for all KITs



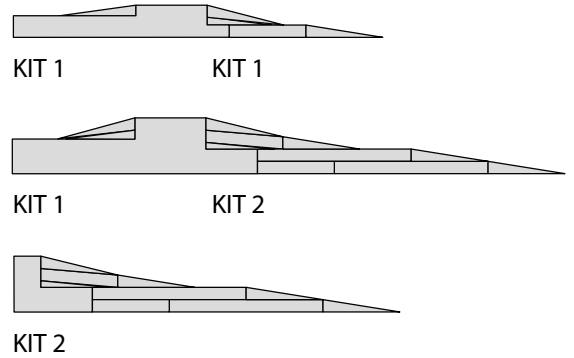
Surface: No holes
Use: Indoor only

Available for Ramp KITs
and Platforms

The two upper layers of the KITS are loose to make it possible to do the final adjustments in different locations and different kind of thresholds. Use the Ramp Adjuster to adjust the height.

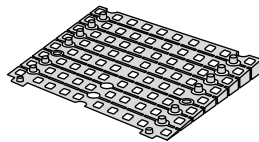


Different combinations of Ramp KITS on a threshold:

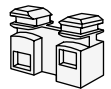


Sparepart packages:

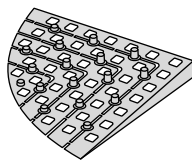
KIT Sparepart 1
Bag of 1 Ramp Adjuster



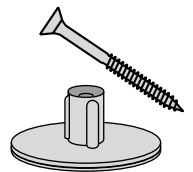
KIT Sparepart 6
Bag of 10 C-Lock



KIT Sparepart 2
Bag of 1 Ramp Adjuster corner



KIT Sparepart 7
Bag of 1 Mounting Pad + Screw



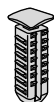
KIT Sparepart 3
Bag of 10 R-Lock



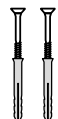
KIT Sparepart 8
Bag of 10 Stoppers



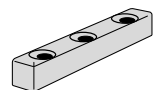
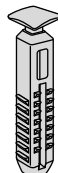
KIT Sparepart 4
Bag of 10 T-Lock



KIT Sparepart 9
Bag of 3 Expansion Guides



KIT Sparepart 5
Bag of 10 S-Lock



RAMP KITS

KIT inclination: 1:7 (14%)

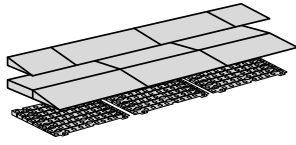
Width: 75 cm

Width: 100 cm

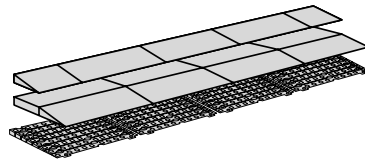
Measurements:

Instructions:

KIT 001



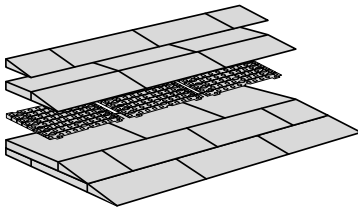
KIT 101



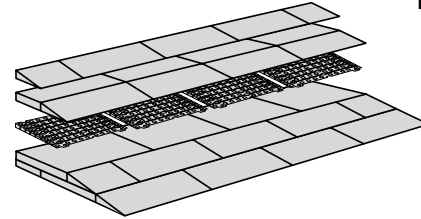
Height: 18-55 mm
Depth: 25 cm



KIT 002



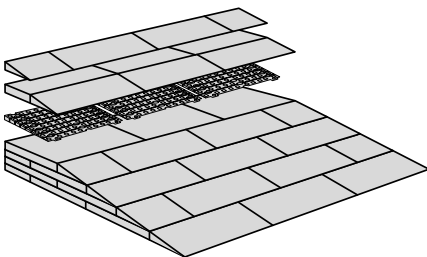
KIT 102



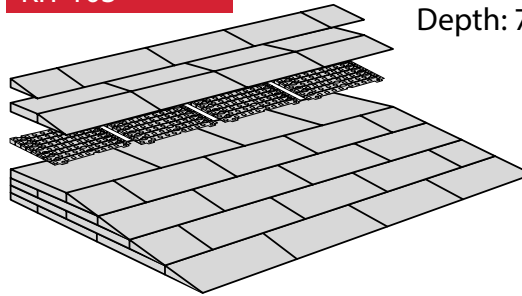
Height: 36-91 mm
Depth: 50 cm



KIT 003



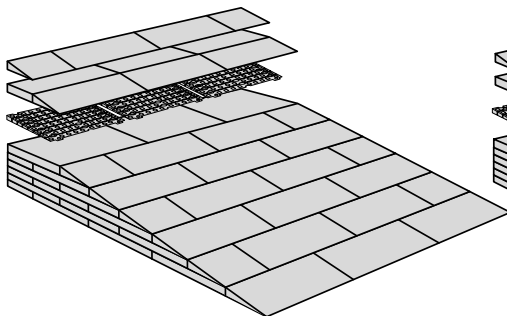
KIT 103



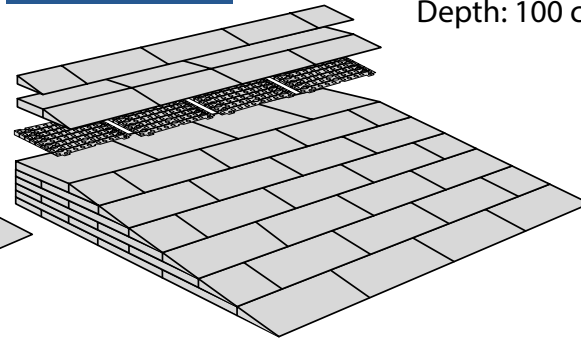
Height: 72-127 mm
Depth: 75 cm



KIT 004



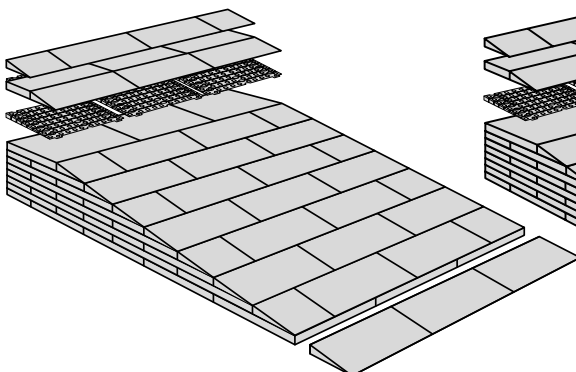
KIT 104



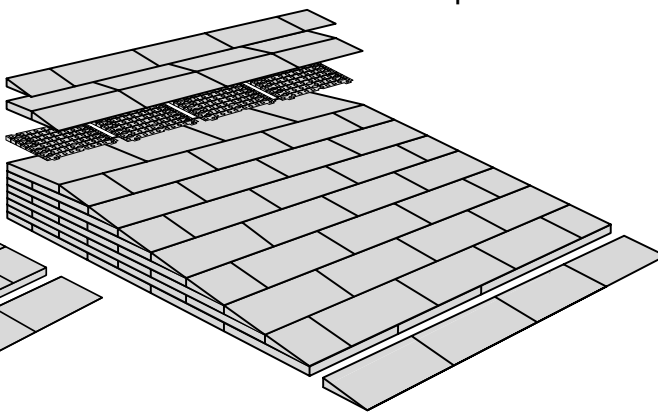
Height: 108-163 mm
Depth: 100 cm



KIT 005



KIT 105



Height: 144-199 mm
Depth: 125 cm



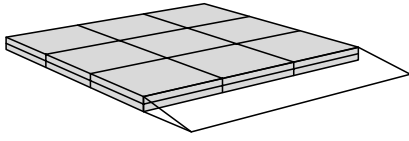
PLATFORMS

CORNERS

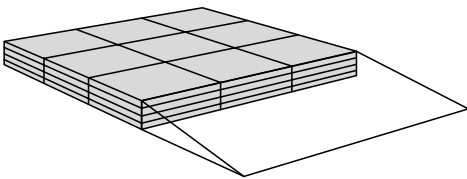
Width: 75 / 100 cm

Depth: 75 cm

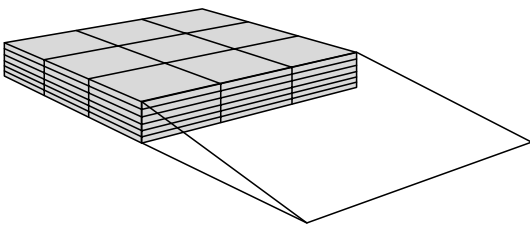
KIT 1 / 101 Platform



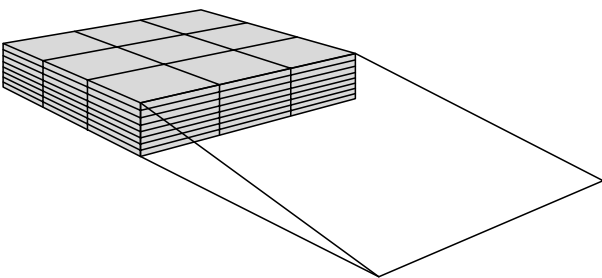
KIT 2 / 102 Platform



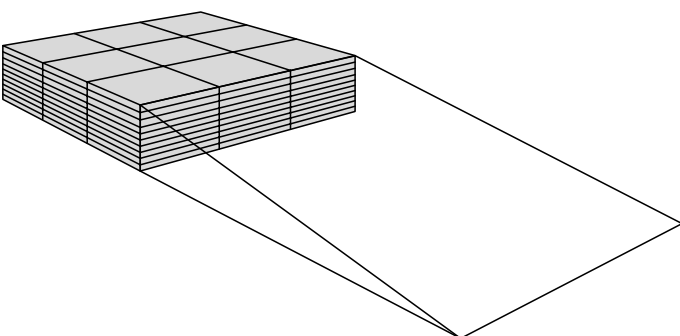
KIT 3 / 103 Platform



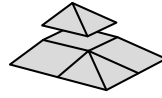
KIT 4 / 104 Platform



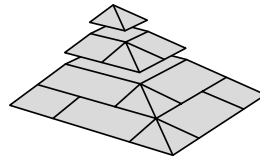
KIT 5 / 105 Platform



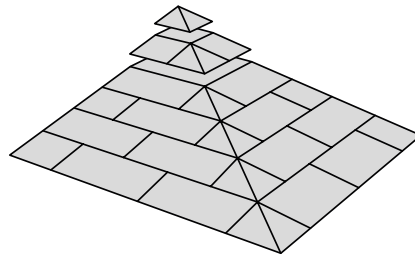
KIT 1 Corner



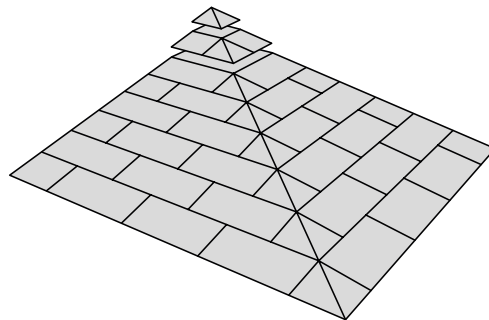
KIT 2 Corner



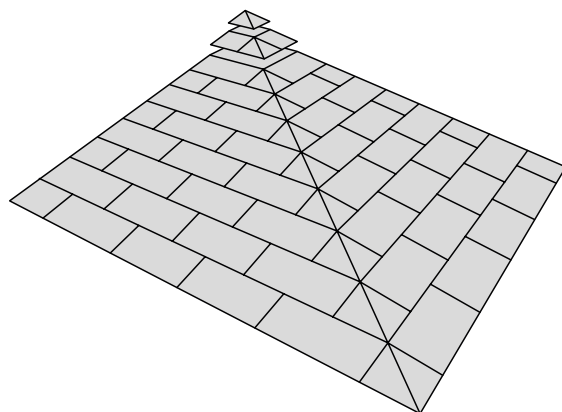
KIT 3 Corner



KIT 004 Corner



KIT 005 Corner



SHOWER KITS

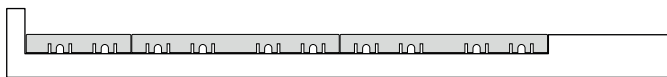
Getting in and out of the shower can represent a great obstacle for many people because of the need for either a raised edge or a recessed area to contain the water. This creates an obstacle, both for the user and for those assisting the user in the shower.

By using Excellent Systems well proven ramps and tiles, it is quick, easy and above all, affordable, to overcome these obstacles by leveling the floor to the correct height while maintaining slip resistance and water drainage through the holes in the tiles.

It is safe to use Shower KITS with heavy wheelchairs and shower commodes. You might also need our Ramp Kit to assist with the entrance into a shower area.

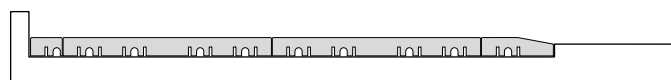
How to use the shower KITS

Use Shower KIT 1 if the recessed area fits the height of one tile.



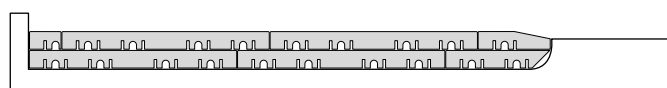
Edge to the floor 18 mm

Use Shower KIT 2 or 3, if the shower recess area is more than 2 mm lower than the tiles or tray edge.



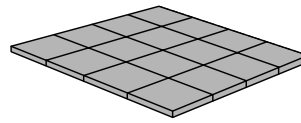
Edge to the floor 12 mm

Use KIT 3 if the edge is more than 18 mm and you need two layers of tiles.



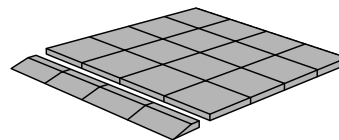
Edge to the floor 30 mm

Shower KIT 1



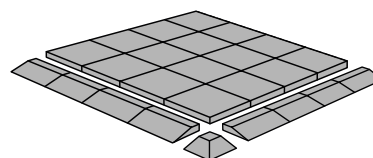
16 tiles 100x100 cm

Shower KIT 2



16 tiles 100x100 cm
and 4 ramps

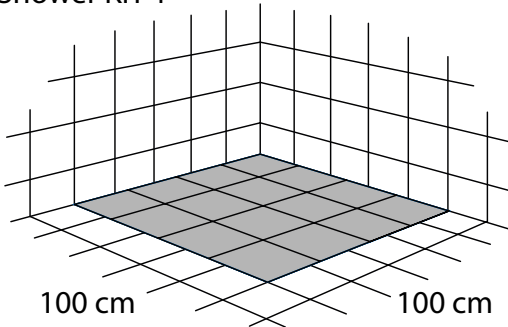
Shower KIT 3



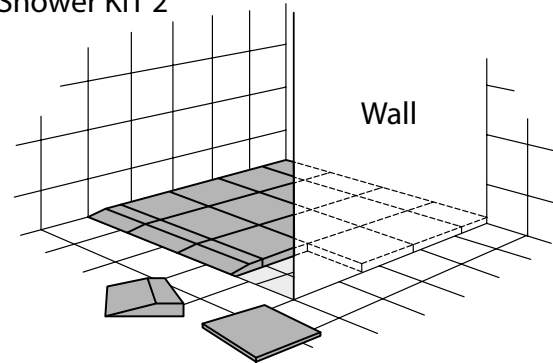
16 tiles 100x100 cm
8 ramps
1 corner ramp

Shower KIT examples

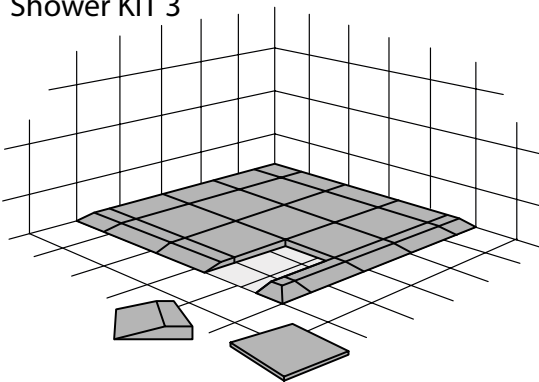
Shower KIT 1



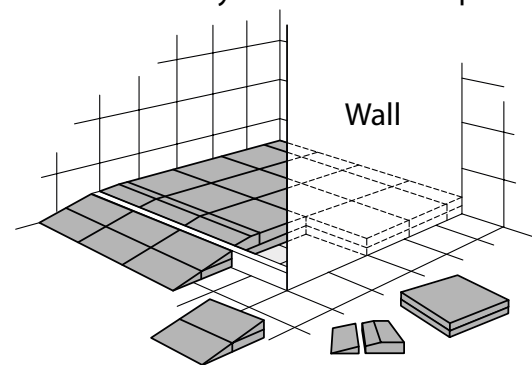
Shower KIT 2



Shower KIT 3



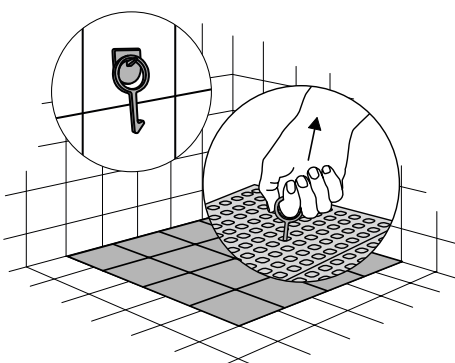
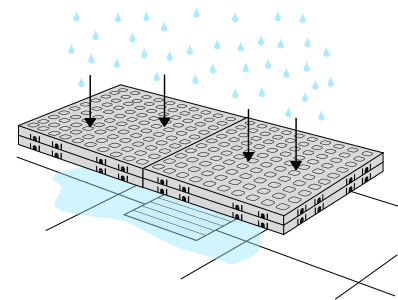
Shower KIT two layers and a KIT ramp



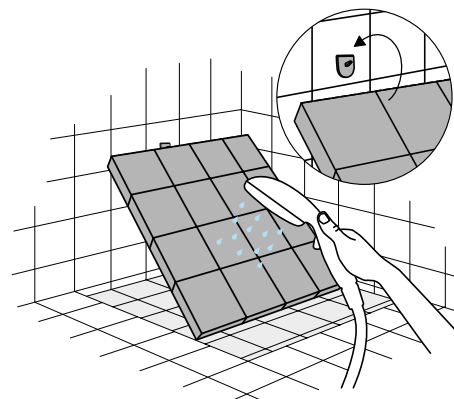
Cleaning of Shower KIT

The surface of the tiles and ramps have no pores. And thus cannot absorb bacteria. Water and soap can easily exit, through the holes in the tiles.

We recommend cleaning the tiles every four weeks in ordinary use. The tiles tolerate all types of conventional cleaning agents. They also tolerate autoclaving (+130° C) to be sterilized.



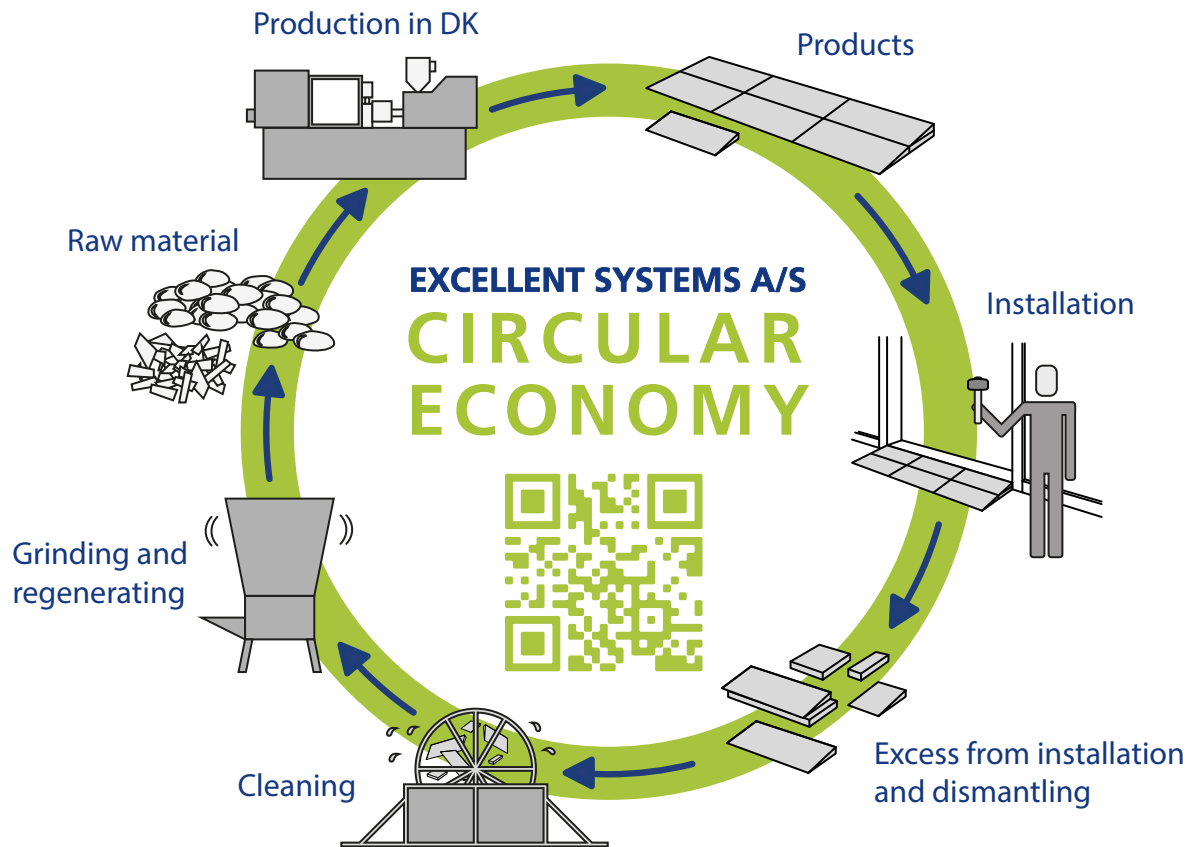
“Shower hook” makes it easy to lift the tiles in the shower.



“Cleaning support” mounted on the wall, support the tiles while cleaning.

RECYCLABLE PRODUCTION

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



The same material is used on the inside of milk cartons.

Materials

All products are manufactured from the environmental friendly material PE (Poluethylene) and are:

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

PE- Products are aciduric and non-corrosic.