



FÜR HANDWERK, DAS ÜBERZEUGT.

## TECHNICAL DATA SHEET

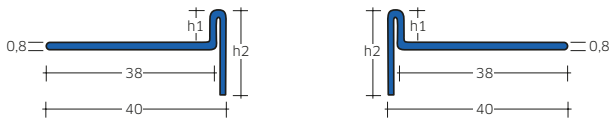
### BLANKE AQUA-KEIL

The unique gradient profile for linear drainage systems



Version left

Version right



#### Technical Data

Length:	0,98 m
Height:	H1: 8,0 / 10,0 / 12,5 mm H2: 24,0 mm
Length:	1,48 m
Height:	H1: 8,0 / 10,0 / 12,5 mm H2: 32,0 mm
Length:	2,00 m
Height:	H1: 10,0 / 12,5 mm H2: 40,0 mm
Profil strength:	0,8 mm
Setting leg:	38,0 mm
Material:	stainless steel V2A brushed stainless steel V2A satin stainless steel chrome plated
Versions:	right left
Gradient:	ca. 2 %

Raw material (1.4301)

#### Characteristics

- > Easy to install - slope of 2 % included
- > Protective
- > Decorative
- > Save time
- > System product for BLANKE DIBA-LINE<sup>+</sup>

#### Description

BLANKE AQUA-KEIL is a gradient profile in stainless steel for a slope of 2 % which can be used as an optical access for linear drainage. BLANKE AQUA-KEIL is available in left and right versions.

#### Application area

BLANKE AQUA-KEIL is usable as perfect solution to connect gradient areas to levelled floorings for accessible showers where a linear drainage system is used.

#### Working instructions

Press in the perforated setting leg of BLANKE AQUA-KEIL into the fresh adhesive bed and bring it into the correct position. Then press in the next tiles which have to be moved into to right position so that the top of the profile is flushing with the tiles. Please observe that the tiles have to be layed without any hollows next to the profile. There should be a gap next to the tile of ca. 1,0 - 1,5 mm. The gab has to be filled in completely with mortar.

In case that the profile has to be cutted do it always at the highest point.

For cleaning the stainless steel do not use any steel wool or steel brush. Thereby extraneous rust could occur. Any cleaning agents must not contain hydrochloric acid or chlorine.

**Attention:** The proper and successful application of our products is outside our control. Therefore, we can only guarantee the quality of our products within the scope of our terms and conditions. However, we cannot be held responsible for the successful application of our product. This data sheet shall render all previous technical information about this product invalid. We reserve the right to changes based on technical advancements. Information that exceed the scope of this bulletin and is provided by our staff, requires our written confirmation.

#### Blanke Systems GmbH & Co. KG

Stenglingser Weg 68-70  
58642 Iserlohn/Germany

T +49 (0)2374 507-0  
F +49 (0)2374 507-4230

E info@blanke-systems.de  
I www.blanke-systems.de

Verfasser: AWT 02.05.2013