



GRADIENT AND SHOWER PROFILES

PERFILERÍA DE PEDIENTES Y DECORACIÓN
PARA PLATOS DE DUCHA DE OBRA



92 BLANKE AQUA-KEIL



95 BLANKE AQUA-KEIL
WALL



98 BLANKE AQUA-GLASS

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BLANKE AQUA-KEIL

Elegant and barrier-free walk-in showers are easy to design with BLANKE AQUA PROFILES. The BLANKE AQUA-KEIL made of stainless steel is a gradient and shower profile. The wedge shape creates the joint between the horizontal screed outside the shower area and the sloping screed inside it. This allows you to create a floor-level shower without cutting the tiles. The BLANKE AQUA-KEIL can be directly installed with a gradient of approx. 2%, while other gradients can be created using different tile thicknesses. The gradient profile is available as a left or right-hand version.

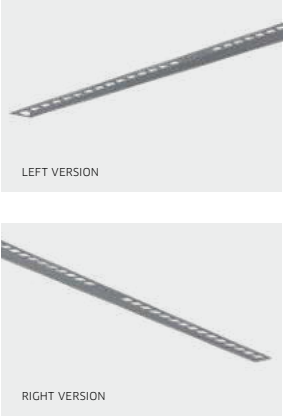
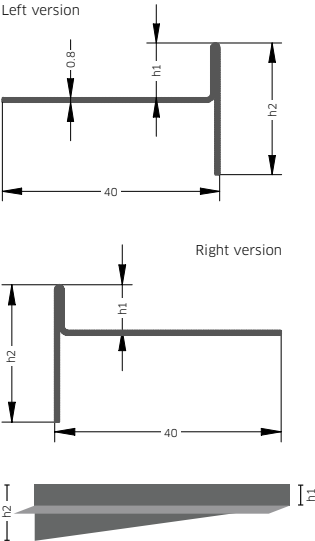
LEFT VERSION			RIGHT VERSION		
STAINLESS STEEL, BRUSHED			STAINLESS STEEL, BRUSHED		
Length: 0.98 m			Length: 0.98 m		
PU: 1 pc.			PU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
6.0	24.0	754-280B-060-L	6.0	24.0	754-280B-060-R
8.0	24.0	754-280B-080-L	8.0	24.0	754-280B-080-R
10.0	24.0	754-280B-100-L	10.0	24.0	754-280B-100-R
11.0	24.0	754-280B-110-L	11.0	24.0	754-280B-110-R
12.5	24.0	754-280B-125-L	12.5	24.0	754-280B-125-R

LEFT VERSION			RIGHT VERSION		
STAINLESS STEEL, BRUSHED			STAINLESS STEEL, BRUSHED		
Length: 1.48 m			Length: 1.48 m		
PU: 1 pc.			PU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
6.0	32.0	755-280B-060-L	6.0	32.0	755-280B-060-R
8.0	32.0	755-280B-080-L	8.0	32.0	755-280B-080-R
10.0	32.0	755-280B-100-L	10.0	32.0	755-280B-100-R
11.0	32.0	755-280B-110-L	11.0	32.0	755-280B-110-R
12.5	32.0	755-280B-125-L	12.5	32.0	755-280B-125-R

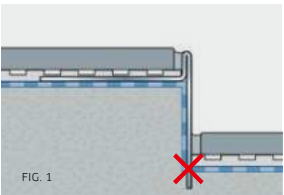
LEFT VERSION			RIGHT VERSION		
STAINLESS STEEL, BRUSHED			STAINLESS STEEL, BRUSHED		
Length: 2.00 m			Length: 2.00 m		
PU: 1 pc.			PU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
6.0	40.0	844-280B-060-L	6.0	40.0	844-280B-060-R
8.0	40.0	844-280B-080-L	8.0	40.0	844-280B-080-R
10.0	40.0	844-280B-100-L	10.0	40.0	844-280B-100-R
11.0	40.0	844-280B-110-L	11.0	40.0	844-280B-110-R
12.5	40.0	844-280B-125-L	12.5	40.0	844-280B-125-R

LEFT VERSION			RIGHT VERSION		
STAINLESS STEEL, CHROME-PLATED			STAINLESS STEEL, CHROME-PLATED		
Length: 0.98 m			Length: 0.98 m		
PU: 1 pc.			PU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
8.0	24.0	754-2840-080-L	8.0	24.0	754-2840-080-R
10.0	24.0	754-2840-100-L	10.0	24.0	754-2840-100-R
11.0	24.0	754-2840-110-L	11.0	24.0	754-2840-110-R
12.5	24.0	754-2840-125-L	12.5	24.0	754-2840-125-R

LEFT VERSION			RIGHT VERSION		
STAINLESS STEEL, CHROME-PLATED			STAINLESS STEEL, CHROME-PLATED		
Length: 1.48 m			Length: 1.48 m		
PU: 1 pc.			PU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
8.0	32.0	755-2840-080-L	8.0	32.0	755-2840-080-R
10.0	32.0	755-2840-100-L	10.0	32.0	755-2840-100-R
11.0	32.0	755-2840-110-L	11.0	32.0	755-2840-110-R
12.5	32.0	755-2840-125-L	12.5	32.0	755-2840-125-R



Attention:
It is essential to ensure that the waterproofing membranes (e.g. BLANKE DIBA, BLANKE DISK) are never damaged by BLANKE AQUA-KEIL (see figure 1). Different gradients can for example be compensated by the tile thickness.



LEFT VERSION**2.00**

STAINLESS STEEL, CHROME-PLATED

Length: 2.00 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
10.0	40.0	844-2840-100-L
11.0	40.0	844-2840-110-L
12.5	40.0	844-2840-125-L

RIGHT VERSION**2.00**

STAINLESS STEEL, CHROME-PLATED

Length: 2.00 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
10.0	40.0	844-2840-100-R
11.0	40.0	844-2840-110-R
12.5	40.0	844-2840-125-R

Special finishes:

6 mm height available upon order
in chrome plated and black matt
powder coated

Advantages:

- > The unique inclined profile for connection in linear drains
- > Easy installation for 2% slope
- > No complicated inclined cutting of the floor tiles is required
- > Other inclines can be realised through different tile thicknesses
- > Right and left versions
- > Guiding tip: Left and right version when looking towards linear drain

LEFT VERSION**0.98**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 0.98 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
8.0	24.0	754-2856-080-L
10.0	24.0	754-2856-100-L
11.0	24.0	754-2856-110-L
12.5	24.0	754-2856-125-L

RIGHT VERSION**0.98**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 0.98 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
8.0	24.0	754-2856-080-R
10.0	24.0	754-2856-100-R
11.0	24.0	754-2856-110-R
12.5	24.0	754-2856-125-R

LEFT VERSION**1.48**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 1.48 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
8.0	32.0	755-2856-080-L
10.0	32.0	755-2856-100-L
11.0	32.0	755-2856-110-L
12.5	32.0	755-2856-125-L

RIGHT VERSION**1.48**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 1.48 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
8.0	32.0	755-2856-080-R
10.0	32.0	755-2856-100-R
11.0	32.0	755-2856-110-R
12.5	32.0	755-2856-125-R

All AQUA PROFILES from Blanke are also available in the colours from the BLANKE NEW YORK EDITION. Discover all our in-stock NEW YORK EDITION articles or ask about your individual NEW YORK bathroom in your desired colour.

**LEFT VERSION****2.00**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 2.00 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
10.0	40.0	844-2856-100-L
11.0	40.0	844-2856-110-L
12.5	40.0	844-2856-125-L

RIGHT VERSION**2.00**

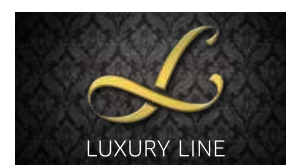
STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 2.00 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
10.0	40.0	844-2856-100-R
11.0	40.0	844-2856-110-R
12.5	40.0	844-2856-125-R

All Blanke profiles and underlayment systems for ceramic tile and stone made of stainless steel are also available with the high-quality, enhanced BLANKE LUXURY LINE finish (page 35).

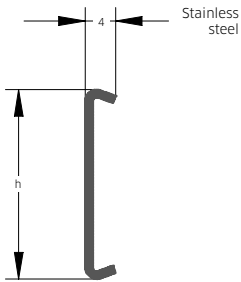


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+49 2374 507 131



BLANKE AQUA-DEKO

Elegant and barrier-free walk-in showers are easy to design with BLANKE AQUA PROFILES. BLANKE AQUA-DEKO is the elegant finish above the linear drain when creating floor-level showers. Further tile cutting is avoided, and the shower has an entirely pleasing and uniform look.



- Advantages:**
- > Elegant finish for floor-level showers
 - > Avoids the need for further tile cutting
 - > Creates a completely convincing uniform look

STAINLESS STEEL		1.25		STAINLESS STEEL		1.60	
BRUSHED				BRUSHED			
Length: 1.25 m		PU: 1 pc.		Length: 1.60 m		PU: 1 pc.	
h=mm		Art. no.		h=mm		Art. no.	
24.0		622-280B-24125		24.0		622-280B-24160	
32.0		622-280B-32125		32.0		622-280B-32160	
40.0		622-280B-40125		40.0		622-280B-40160	

STAINLESS STEEL		1.25					
CHROME-PLATED							
Length: 1.25 m		PU: 1 pc.					
h=mm		Art. no.					
24.0		622-2840-24125					
32.0		622-2840-32125					
40.0		622-2840-40125					

STAINLESS STEEL		1.25		STAINLESS STEEL		1.60	
MATT BLACK, POWDER-COATED				MATT BLACK, POWDER-COATED			
Length: 1.25 m		PU: 1 pc.		Length: 1.60 m		PU: 1 pc.	
h=mm		Art. no.		h=mm		Art. no.	
24.0		622-2856-24125		24.0		622-2856-24160	
32.0		622-2856-32125		32.0		622-2856-32160	
40.0		622-2856-40125		40.0		622-2856-40160	

BLANKE AQUA-KEIL WALL

Elegant and barrier-free walk-in showers are easy to design with BLANKE AQUA PROFILES. The BLANKE AQUA-KEIL WALL made of stainless steel is the version of the AQUA-KEIL for wall areas. To accommodate the gradient, the BLANKE AQUA-KEIL WALL is placed parallel to the AQUA-KEIL or AQUA-KEIL GLASS on the wall. It connects the floor-level shower in the wall area with the linear drain. The gradient profile is available as a left or right-hand version.

LEFT VERSION

STAINLESS STEEL, BRUSHED

Length: 0.98 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
6.0	24.0	845-280B-060-L
8.0	24.0	845-280B-080-L
10.0	24.0	845-280B-100-L
11.0	24.0	845-280B-110-L
12.5	24.0	845-280B-125-L

0.98

RIGHT VERSION

STAINLESS STEEL, BRUSHED

Length: 0.98 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
6.0	24.0	845-280B-060-R
8.0	24.0	845-280B-080-R
10.0	24.0	845-280B-100-R
11.0	24.0	845-280B-110-R
12.5	24.0	845-280B-125-R

0.98

LEFT VERSION

STAINLESS STEEL, BRUSHED

Length: 1.48 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
6.0	32.0	846-280B-060-L
8.0	32.0	846-280B-080-L
10.0	32.0	846-280B-100-L
11.0	32.0	846-280B-110-L
12.5	32.0	846-280B-125-L

1.48

RIGHT VERSION

STAINLESS STEEL, BRUSHED

Length: 1.48 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
6.0	32.0	846-280B-060-R
8.0	32.0	846-280B-080-R
10.0	32.0	846-280B-100-R
11.0	32.0	846-280B-110-R
12.5	32.0	846-280B-125-R

1.48

LEFT VERSION

STAINLESS STEEL, BRUSHED

Length: 2.00 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
6.0	40.0	840-280B-060-L
8.0	40.0	840-280B-080-L
10.0	40.0	840-280B-100-L
11.0	40.0	840-280B-110-L
12.5	40.0	840-280B-125-L

2.00

RIGHT VERSION

STAINLESS STEEL, BRUSHED

Length: 2.00 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
6.0	40.0	840-280B-060-R
8.0	40.0	840-280B-080-R
10.0	40.0	840-280B-100-R
11.0	40.0	840-280B-110-R
12.5	40.0	840-280B-125-R

2.00

LEFT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 0.98 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
8.0	24.0	845-2840-080-L
10.0	24.0	845-2840-100-L
11.0	24.0	845-2840-110-L
12.5	24.0	845-2840-125-L

0.98

RIGHT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 0.98 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
8.0	24.0	845-2840-080-R
10.0	24.0	845-2840-100-R
11.0	24.0	845-2840-110-R
12.5	24.0	845-2840-125-R

0.98

LEFT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 1.48 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
8.0	32.0	846-2840-080-L
10.0	32.0	846-2840-100-L
11.0	32.0	846-2840-110-L
12.5	32.0	846-2840-125-L

1.48

RIGHT VERSION

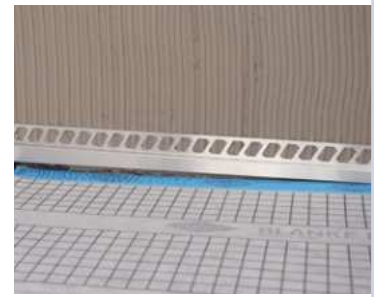
STAINLESS STEEL, CHROME-PLATED

Length: 1.48 m

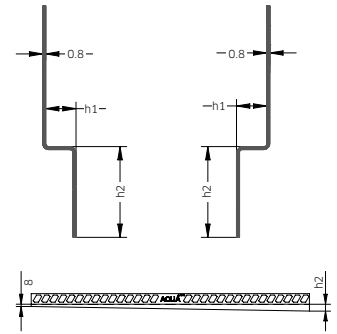
PU: 1 pc.

h1=mm	h2=mm	Art. no.
8.0	32.0	846-2840-080-R
10.0	32.0	846-2840-100-R
11.0	32.0	846-2840-110-R
12.5	32.0	846-2840-125-R

1.48



Left version Right version



Advantages:

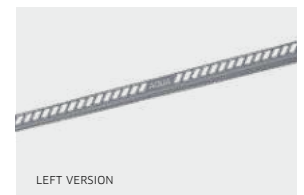
- > No complicated inclined cutting of the tiles is required
- > Other inclines can be realised through different tile thicknesses
- > Right and left versions
- > Simple installation with 2% gradient

Special finishes:

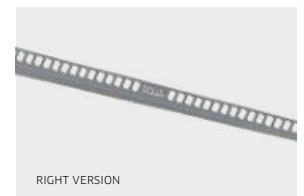
6 mm height available upon order in chrome plated and black matt powder coated

Important note:

Guiding tip: Left and right version when looking towards linear drain



LEFT VERSION



RIGHT VERSION

LEFT VERSION2.00			RIGHT VERSION2.00		
STAINLESS STEEL, CHROME-PLATED			STAINLESS STEEL, CHROME-PLATED		
Length: 2.00 mPU: 1 pc.			Length: 2.00 mPU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
8.0	40.0	840-2840-080-L	8.0	40.0	840-2840-080-R
10.0	40.0	840-2840-100-L	10.0	40.0	840-2840-100-R
11.0	40.0	840-2840-110-L	11.0	40.0	840-2840-110-R
12.5	40.0	840-2840-125-L	12.5	40.0	840-2840-125-R

LEFT VERSION0.98			RIGHT VERSION0.98		
STAINLESS STEEL, MATT BLACK, POWDER-COATED			STAINLESS STEEL, MATT BLACK, POWDER-COATED		
Length: 0.98 mPU: 1 pc.			Length: 0.98 mPU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
8.0	24.0	845-2856-080-L	8.0	24.0	845-2856-080-R
10.0	24.0	845-2856-100-L	10.0	24.0	845-2856-100-R
11.0	24.0	845-2856-110-L	11.0	24.0	845-2856-110-R
12.5	24.0	845-2856-125-L	12.5	24.0	845-2856-125-R

LEFT VERSION1.48			RIGHT VERSION1.48		
STAINLESS STEEL, MATT BLACK, POWDER-COATED			STAINLESS STEEL, MATT BLACK, POWDER-COATED		
Length: 1.48 mPU: 1 pc.			Length: 1.48 mPU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
8.0	32.0	846-2856-080-L	8.0	32.0	846-2856-080-R
10.0	32.0	846-2856-100-L	10.0	32.0	846-2856-100-R
11.0	32.0	846-2856-110-L	11.0	32.0	846-2856-110-R
12.5	32.0	846-2856-125-L	12.5	32.0	846-2856-125-R

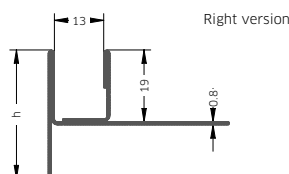
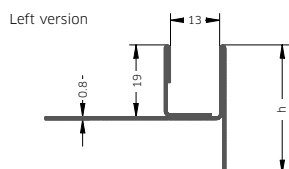
LEFT VERSION2.00			RIGHT VERSION2.00		
STAINLESS STEEL, MATT BLACK, POWDER-COATED			STAINLESS STEEL, MATT BLACK, POWDER-COATED		
Length: 2.00 mPU: 1 pc.			Length: 2.00 mPU: 1 pc.		
h1=mm	h2=mm	Art. no.	h1=mm	h2=mm	Art. no.
8.0	40.0	840-2856-080-L	8.0	40.0	840-2856-080-R
10.0	40.0	840-2856-100-L	10.0	40.0	840-2856-100-R
11.0	40.0	840-2856-110-L	11.0	40.0	840-2856-110-R
12.5	40.0	840-2856-125-L	12.5	40.0	840-2856-125-R





BLANKE AQUA-KEIL GLASS

BLANKE AQUA-KEIL GLASS is a glass retaining profile with an integrated gradient edge for floor-level showers. To accommodate the gradient, the BLANKE AQUA-KEIL GLASS is placed parallel to the AQUA-KEIL WALL or AQUA-KEIL on the wall. In combination with the BLANKE AQUA-GLASS, the glass holder profile enables glass walls to be fitted simply and elegantly without drilling holes or cutting tiles. The BLANKE AQUA PROFILES are installed together with the tiles, so there is no perforation of the waterproofing in the wet area. Our glass retaining profiles are particularly secure even without a stabiliser rod.



LEFT VERSION

STAINLESS STEEL, BRUSHED

Length: 0.98 m

0.98

PU: 1 pc.

h=mm

Art. no.

34.0

193-280B-098-L

RIGHT VERSION

STAINLESS STEEL, BRUSHED

Length: 0.98 m

0.98

PU: 1 pc.

h=mm

Art. no.

34.0

193-280B-098-R

LEFT VERSION

STAINLESS STEEL, BRUSHED

Length: 1.20 m

1.20

PU: 1 pc.

h=mm

Art. no.

37.0

193-280B-120-L

RIGHT VERSION

STAINLESS STEEL, BRUSHED

Length: 1.20 m

1.20

PU: 1 pc.

h=mm

Art. no.

37.0

193-280B-120-R

LEFT VERSION

STAINLESS STEEL, BRUSHED

Length: 1.48 m

1.48

PU: 1 pc.

h=mm

Art. no.

42.0

193-280B-148-L

RIGHT VERSION

STAINLESS STEEL, BRUSHED

Length: 1.48 m

1.48

PU: 1 pc.

h=mm

Art. no.

42.0

193-280B-148-R

LEFT VERSION

STAINLESS STEEL, BRUSHED

Length: 2.00 m

2.00

PU: 1 pc.

h=mm

Art. no.

60.0

193-280B-200-L

RIGHT VERSION

STAINLESS STEEL, BRUSHED

Length: 2.00 m

2.00

PU: 1 pc.

h=mm

Art. no.

60.0

193-280B-200-R

LEFT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 0.98 m

0.98

PU: 1 pc.

h=mm

Art. no.

34.0

193-2840-098-L

RIGHT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 0.98 m

0.98

PU: 1 pc.

h=mm

Art. no.

34.0

193-2840-098-R

LEFT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 1.20 m

1.20

PU: 1 pc.

h=mm

Art. no.

37.0

193-2840-120-L

RIGHT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 1.20 m

1.20

PU: 1 pc.

h=mm

Art. no.

37.0

193-2840-120-R

LEFT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 1.48 m

1.48

PU: 1 pc.

h=mm

Art. no.

42.0

193-2840-148-L

RIGHT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 1.48 m

1.48

PU: 1 pc.

h=mm

Art. no.

42.0

193-2840-148-R

LEFT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 2.00 m

2.00

PU: 1 pc.

h=mm

Art. no.

60.0

193-2840-200-L

RIGHT VERSION

STAINLESS STEEL, CHROME-PLATED

Length: 2.00 m

2.00

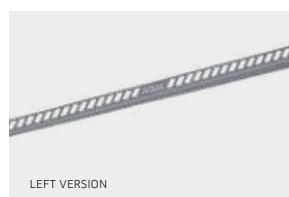
PU: 1 pc.

h=mm

Art. no.

60.0

193-2840-200-R



TESTED TO DIN EN 14228

Highest load-bearing capacity of BLANKE AQUA-KEIL GLASS and BLANKE AQUA-GLASS tested under real-world conditions without stabilisation.

**LEFT VERSION****0.98**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 0.98 m

PU: 1 pc.

h=mm

Art. no.

34.0

193-2856-098-L

RIGHT VERSION**0.98**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 0.98 m

PU: 1 pc.

h=mm

Art. no.

34.0

193-2856-098-R

Important note:

Guiding tip: Left and right version when looking towards linear drain

LEFT VERSION**1.20**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 1.20 m

PU: 1 pc.

h=mm

Art. no.

37.0

193-2856-120-L

RIGHT VERSION**1.20**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 1.20 m

PU: 1 pc.

h=mm

Art. no.

37.0

193-2856-120-R

Attention:

It is essential to ensure that the waterproofing membranes (e.g. BLANKE DIBA, BLANKE DISK) are never damaged by BLANKE AQUA-KEIL (see figure 1). Different gradients can for example be compensated by the tile thickness.

LEFT VERSION**1.48**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 1.48 m

PU: 1 pc.

h=mm

Art. no.

42.0

193-2856-148-L

RIGHT VERSION**1.48**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 1.48 m

PU: 1 pc.

h=mm

Art. no.

42.0

193-2856-148-R

LEFT VERSION**2.00**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 2.00 m

PU: 1 pc.

h=mm

Art. no.

60.0

193-2856-200-L

RIGHT VERSION**2.00**

STAINLESS STEEL, MATT BLACK, POWDER-COATED

Length: 2.00 m

PU: 1 pc.

h=mm

Art. no.

60.0

193-2856-200-R

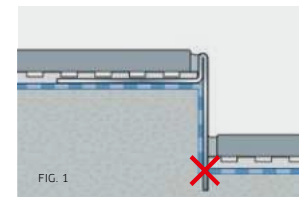


FIG. 1

Expert tip:

Don't forget to order BLANKE DIBA-KEIL (page 62) or BLANKE DISK-KEIL (page 69) for reliable waterproofing of the transition from screed to the wall!

TESTED TO DIN EN 14228

Highest load-bearing capacity of BLANKE AQUA-KEIL GLASS and BLANKE AQUA-GLASS tested under real-world conditions without stabilisation.



BLANKE AQUA-VIDRIO >

BLANKE AQUA-DEKO
v

BLANKE AQUA-KEIL MURAL
(LEFT VERSION)
Z

BLANKE AQUA-KEIL VIDRIO
(RIGHT VERSION)
v

BLANKE AQUA-GLASS

Elegant and barrier-free walk-in showers are easy to design with BLANKE AQUA PROFILES. BLANKE AQUA-GLASS is a glass retaining profile for the shower area. The glass holder profile allows for an easy and appealing installation of glass walls to walls and floors without drilling holes. The BLANKE AQUA PROFILES are installed together with the tiles, so there is no perforation of the waterproofing in the wet area. Our glass retaining profiles are particularly secure even without a stabiliser rod.

STAINLESS STEEL BRUSHED

2.5

Length: 2.5 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
21.0	8.0	204-280B-080250
25.0	12.0	204-280B-250

STAINLESS STEEL BRUSHED

2.1

Length: 2.1 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
21.0	8.0	204-280B-080210
25.0	12.0	204-280B-210

STAINLESS STEEL CHROME-PLATED

2.5

Length: 2.5 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
21.0	8.0	204-2840-080250
25.0	12.0	204-2840-250

STAINLESS STEEL CHROME-PLATED

2.1

Length: 2.1 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
21.0	8.0	204-2840-080210
25.0	12.0	204-2840-210

STAINLESS STEEL MATT BLACK, POWDER-COATED

2.5

Length: 2.5 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
21.0	8.0	204-2856-080250
25.0	12.0	204-2856-250

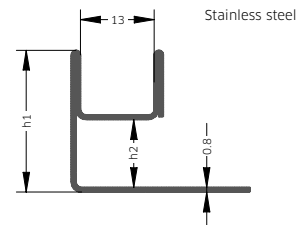
STAINLESS STEEL MATT BLACK, POWDER-COATED

2.1

Length: 2.1 m

PU: 1 pc.

h1=mm	h2=mm	Art. no.
21.0	8.0	204-2856-080210
25.0	12.0	204-2856-210



Advantages:

- > Easy installation without cutting tiles – BLANKE AQUA-GLASS uses the width of the joint for secure connection.
- > Installation without drilling – non-destructive and watertight fixing is ensured compared to conventional methods.
- > Can be used in wall and floor areas, on surfaces or for corner situations – even with a side view!
- > Can be combined perfectly with BLANKE AQUA-KEIL products, BLANKE AQUA-DEKO and Blanke drainage systems.
- > High quality stainless steel and a carefully thought out detailed solution create a timeless, sophisticated design.

Important notes:

- > Guiding tip: Left and right version when looking towards linear drain
- > Tested to DIN EN 14228

BLANKE AQUA-GLASS KIT

BLANKE AQUA-GLASS KIT is a complete installation set to fit a single pane of safety glass in one or more Blanke AQUA profiles. It consists of BLANKE AQUA-CLEAN, a fast-drying degreasing metal and glass cleaner, 8 self-adhesive, self-adhering transparent PVC adjustment pads in two different heights, 8 beech wood wedges for fixing the glass pane in place, together with BLANKE AQUA-FIX, a transparent neutrally binding silicone. Depending on the size of the glass partitions, the kit is available with one or two cartridges of BLANKE AQUA-FIX.

BLANKE AQUA-GLASS KIT 1 WITH ONE BLANKE AQUA-FIX CARTRIDGE

PU: 1 pc.

Art. no.
238-900

BLANKE AQUA-GLASS KIT 2 WITH TWO BLANKE AQUA-FIX CARTRIDGES

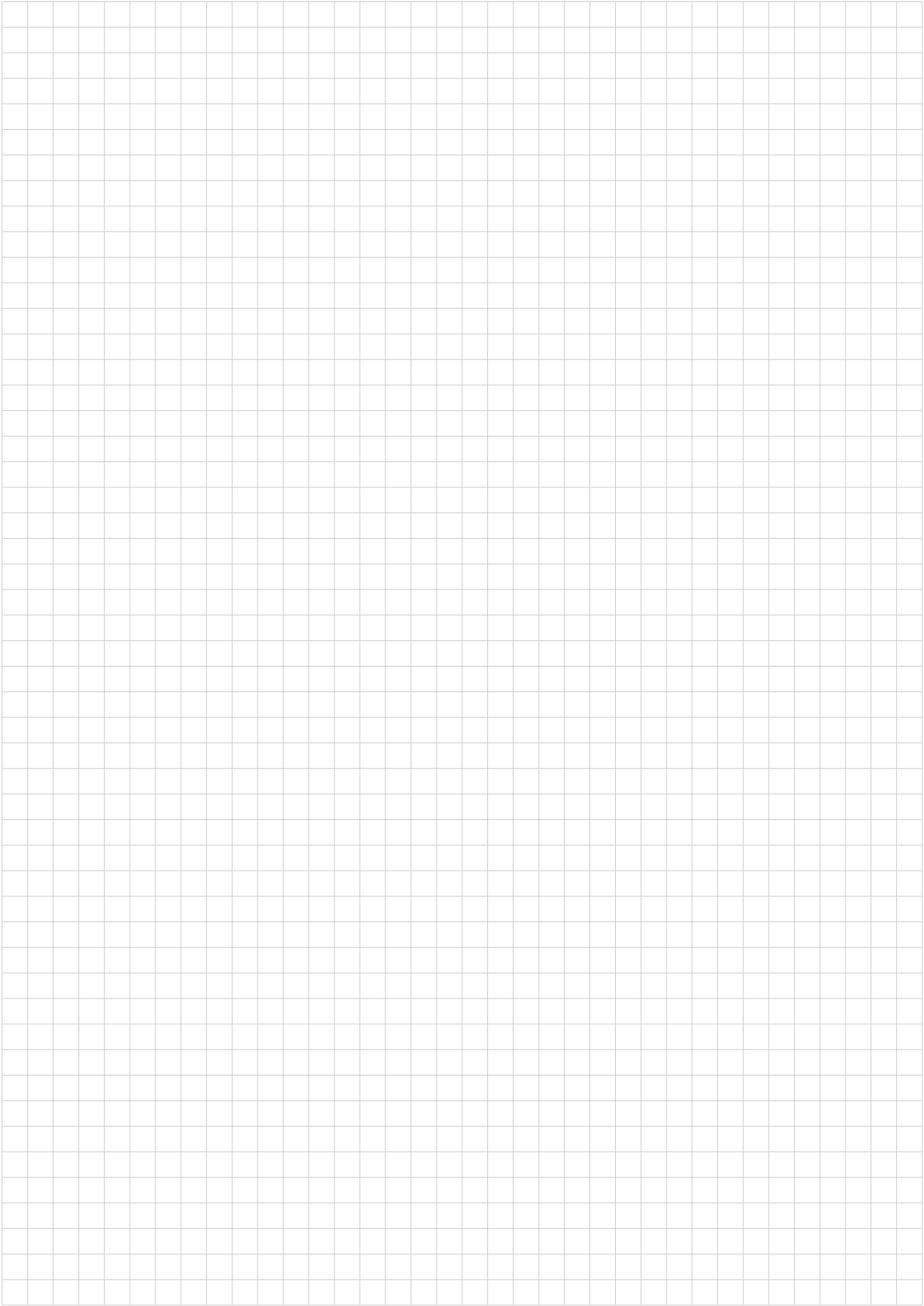
PU: 1 pc.

Art. no.
239-900



Important notes:

- > AQUA GLASS KIT 1 is enough to fit panes for:
 - 1.48 m length and 2.1 m height
 - 1.2 m length and 2.5 m height
- > AQUA GLASS KIT 2 is enough to fit panes for:
 - 2.0 m length and 2.1 m height
 - 2.0 m length and 2.5 m height



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