Schlüter®-Systems

Supplementary Price List Spring 2023

United Kingdom · Effective 15 April 2023

2023

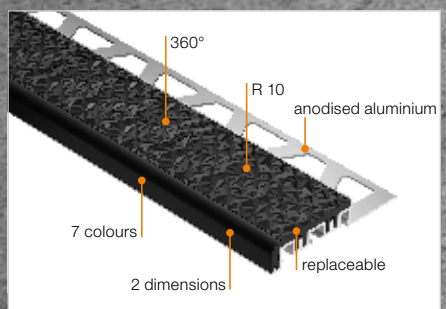
Schlüter®-TREP-V

Design and function in harmony

Schlüter-TREP-V combines the latest developments in slip resistant products with the recommendations of current guidelines. With a slip resistance class of R 10 according to DIN EN 16165, TREP-V enables safe use of staircases and can be used in all dry, interior areas.
The colours and light refraction of the patented, replaceable treads are designed to create an optimum visual contrast to popular tile colours.
TREP-V is available in two convenient dimensions and a broad colour selection for appealing and compliant design of staircases.

DIN 18040

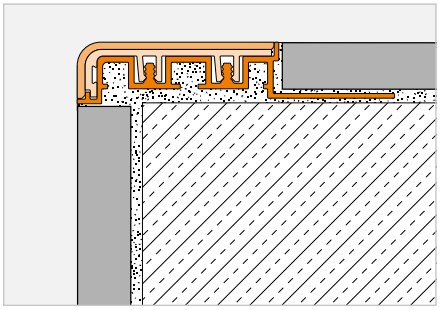
TREP-V 42



Stair nosing profile

Schlüter®-TREP-V

Schlüter-TREP-V is an aluminium stair nosing profile with a replaceable thermoplastic slip resistant tread. The treads are available in a wide range of colours to ensure the necessary contrast to the adjoining tile floor covering. The profile is available either with a narrow (TREP-V 42) or a wide (TREP-V 60) tread.
(Product data sheet 3.6)



Schlüter®-TREP-V 42

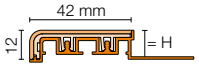
support profile (42 mm / 12 mm), anodised aluminium, R 10

H (mm)	L = 3.00 m Art. No.	£ / m	KV (Unit)
9	TVL 42 ...* 90/300	**25.44**	60
11	TVL 42 ...* 110/300	**26.36**	60
12.5	TVL 42 ...* 125/300	**27.29**	60
	L = 2.00 m		
9	TVL 42 ...* 90/200	**25.44**	60
11	TVL 42 ...* 110/200	**26.36**	60
12.5	TVL 42 ...* 125/200	**27.29**	60
	L = 1.50 m		
9	TVL 42 ...* 90/150	**25.44**	60
11	TVL 42 ...* 110/150	**26.36**	60
12.5	TVL 42 ...* 125/150	**27.29**	60
	L = 1.00 m		
9	TVL 42 ...* 90/100	**25.44**	60
11	TVL 42 ...* 110/100	**26.36**	60
12.5	TVL 42 ...* 125/100	**27.29**	60

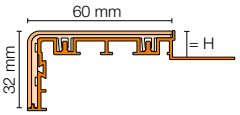
Schlüter®-TREP-V 60

support profile (60 mm / 32 mm), anodised aluminium, R 10

H (mm)	L = 3.00 m Art. No.	£ / m	KV (Unit)
9	TVL 60 ...* 90/300	**33.76**	60
11	TVL 60 ...* 110/300	**35.15**	60
12.5	TVL 60 ...* 125/300	**36.54**	60
	L = 2.00 m		
9	TVL 60 ...* 90/200	**33.76**	60
11	TVL 60 ...* 110/200	**35.15**	60
12.5	TVL 60 ...* 125/200	**36.54**	60
	L = 1.50 m		
9	TVL 60 ...* 90/150	**33.76**	60
11	TVL 60 ...* 110/150	**35.15**	60
12.5	TVL 60 ...* 125/150	**36.54**	60
	L = 1.00 m		
9	TVL 60 ...* 90/100	**33.76**	60
11	TVL 60 ...* 110/100	**35.15**	60
12.5	TVL 60 ...* 125/100	**36.54**	60



Schlüter-TREP-V 42

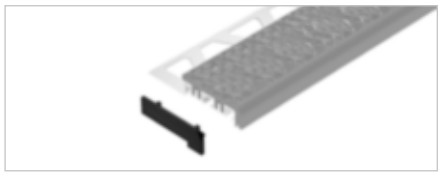


Schlüter-TREP-V 60

Schlüter-TREP-V available soon

Note:
R 10 = Slip resistance class according to DIN EN 16165

End cap



Schlüter®-TREP-V 42/EK

PVC end cap, left and right

Art. No.	£ / Set	P (Unit)
E / TV 42 ...*	**3.52**	50

Schlüter®-TREP-V 60/EK

PVC end cap, left and right

Art. No.	£ / Set	P (Unit)
E / TV 60 ...*	**4.16**	50

Note:
Supporting information for Schlüter-TREP-V available in the Download section online.

To complete the art. no., add the colour (e.g. E / TV 60 SG)

FG GS HB HG NB SG SP

* Colours: FG - GS - HB - HG - NB - SG - SP

For an overview of colours, please see PS 23 on page 335.

Accessories for TREP-V

Schlüter®-TREP-V 42/EL

spare part: insert (42 mm / 12 mm), R 10

L = 3.00 m Art. No.	£ / m	P (Unit)
TVL 42 ...*/300	**7.86**	60
L = 2.00 m		
TVL 42 ...*/200	**7.86**	60

Schlüter®-TREP-V 60/EL

spare part: insert (60 mm / 32 mm), R 10

L = 3.00 m Art. No.	£ / m	P (Unit)
TVL 60 ...*/300	**11.10**	60
L = 2.00 m		
TVL 60 ...*/200	**11.10**	60

Schlüter®-KERDI-CID

Standard-compliant door openings

The German guidelines for waterproofing interior spaces specify that adjoining rooms without waterproofing must be protected against water exposure from wetrooms, including at the door threshold. Schlüter-KERDI-CID sets create a capillary break for threshold areas of doors opening in different directions.

Advantages:

- **Reliable function within the system**
- **Proven stainless steel edge**
- **Sets including prefabricated components**

DIN 18534

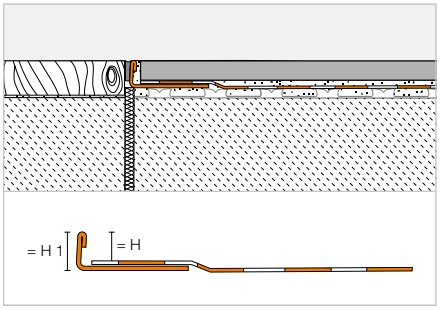
Set 1

Set 2

Waterproofing set

Schlüter®-KERDI-CID

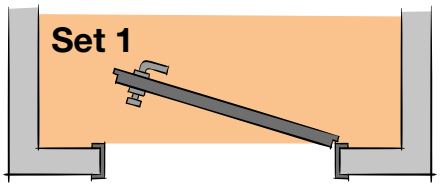
Schlüter-KERDI-CID are waterproofing sets to create a capillary break in the floor assembly around door thresholds according to DIN 18534. The sets differ depending on whether the door opens inwards or outwards. Set components include a Schlüter-SCHIENE-E profile with pre-adhered KERDI-KEBA sealing band and matching, prefabricated KERDI-KERECK pieces. The profile can be individually cut to the corresponding door opening dimensions. The components are adhered with KERDI-COLL-L sealing adhesive (not included in the set).
(Product data sheet 8.11)



Schlüter®-KERDI-CID

SCHIENE-E V4A with polyethylene sealing band (Set 1), length: 1.15 m

H (mm)	H1 (mm)	Art. No.	£ / Set	P (Set)
10	12	KCID E 110 S1	**65.21**	10
12	14	KCID E 125 S1	**65.21**	10
14	16	KCID E 150 S1	**65.21**	10

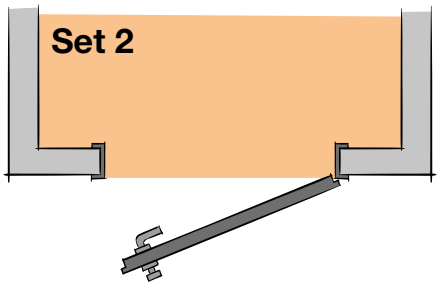


Set includes:
- 1 x Schlüter-SCHIENE-E V4A with sealing band
- 1 x pair of KERDI-KERECK-SD corners (right and left)

Schlüter®-KERDI-CID

SCHIENE-E V4A with polyethylene sealing band (Set 2), length: 1.15 m

H (mm)	H1 (mm)	Art. No.	£ / Set	P (Set)
10	12	KCID E 110 S2	**67.06**	10
12	14	KCID E 125 S2	**67.06**	10
14	16	KCID E 150 S2	**67.06**	10



Set includes:
- 1 x Schlüter-SCHIENE-E V4A with sealing band
- 2 x pairs of KERDI-KERECK corners (external/internal corner)

Corner seal

Schlüter®-KERDI-KERECK-SD

90° external corner, prefabricated, door application left/right

Thickness (mm)	Set = 2 units Art. No.	£ / Set	P (Set)
0.1	KERECK / SD	**25.90**	10

Note:
Supporting information for Schlüter-KERDI-CID available in the Download section online.

Schlüter®-KERDI-LINE-F 50

Standard-compliant drainage

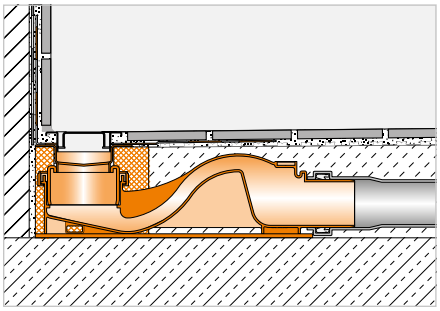
Floor level showers combine user comfort with contemporary design. Schlüter-KERDI-LINE is a complete drainage system for barrier-free, floor level showers. In addition to our well-known ultra-slim solutions, we now also offer Schlüter-KERDI-LINE-F 50 for standard-compliant drainage with an assembly height under 10 cm.

- **Compliant with standard DIN EN 1253**
- **Low assembly height (under 10 cm)**
- **Self-cleaning, wave-shaped drain body**
- **Matches all grate and frame combinations of the KERDI-LINE product range**
- **KERDI waterproofing systems**

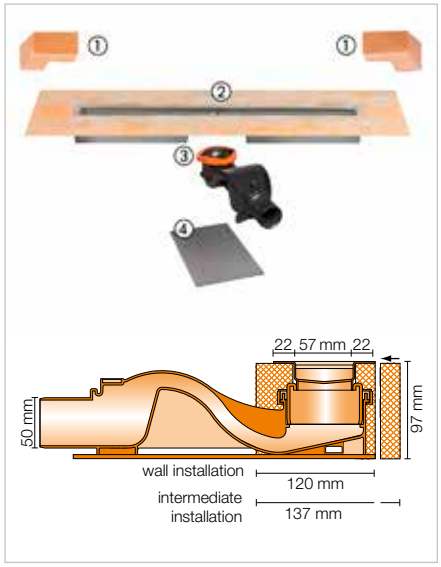
Linear drainage, horizontal

Schlüter®-KERDI-LINE-F 50

Schlüter-KERDI-LINE-F 50 is a complete set for linear floor-level showers with a horizontal, wave-shaped drain and integrated odour trap. It is universally suitable for central positioning in floors and walls and features a drain capacity ≥ 0.8 l/s according to DIN EN 1253 as well as a water trap height of 50 mm in the odour trap unit. A collar made of Schlüter-KERDI is pre-adhered to the adhesive flange of the channel body for reliable connection to the bonded waterproofing assembly.
(Product data sheet 8.7)

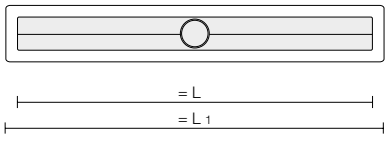


Available from June 2023



Set components:

1 corner seal (for lateral wall connection)
2 channel body with sealing collar and channel support
3 drain body DN 50 with odour trap, clamping ring and gasket
4 sound insulation element



Schlüter®-KERDI-LINE-F 50

stainless steel V4A linear drainage set with integrated odour trap, horizontal DN 50 drain

L (cm)	L1 (cm)	Art. No.	£ / Set	P (Set)
50	55	KLF 50 GE 50	**296.00**	10
60	65	KLF 50 GE 60	**309.88**	10
70	75	KLF 50 GE 70	**319.13**	10
80	85	KLF 50 GE 80	**333.00**	10
90	95	KLF 50 GE 90	**346.88**	10
100	105	KLF 50 GE 100	**356.13**	10
110	115	KLF 50 GE 110	**370.00**	10
120	125	KLF 50 GE 120	**379.25**	10
130	135	KLF 50 GE 130	**504.13**	10
140	145	KLF 50 GE 140	**518.00**	10
150	155	KLF 50 GE 150	**531.88**	10
160	165	KLF 50 GE 160	**550.38**	10
170	175	KLF 50 GE 170	**568.88**	10
180	185	KLF 50 GE 180	**578.13**	10

Schlüter-KERDI collar, level for intermediate installation

Schlüter-KERDI collar, upright for wall installation

Technical data:

Drain	DN 50
Drain capacity	0.8 l/s
Water trap height	50 mm
Installation height	97 mm
Width of cover incl. frame	74 mm

Note:
Please see PS 23 pages 205–209 for matching grate and frame combinations or covering supports.

Schlüter®-KERDI-BOARD-W

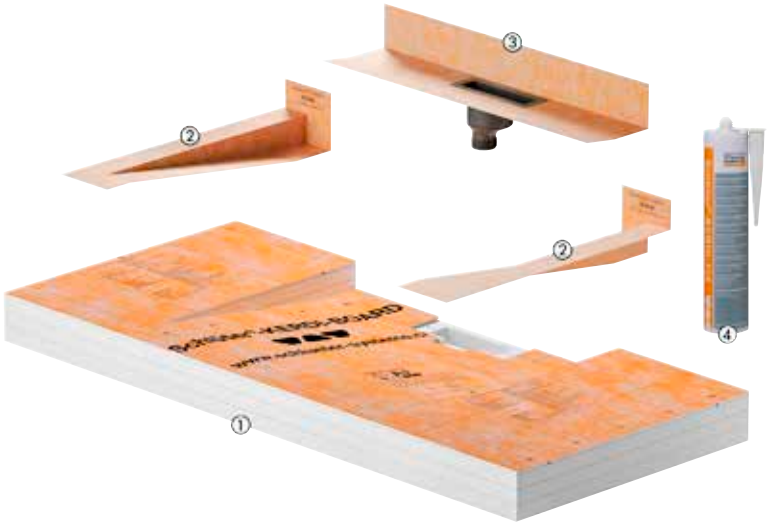
Individual, flexible vanity unit solution

- Prefabricated vanity unit element made of KERDI-BOARD
- Set includes waterproofing components
- Ready for tiling
- Lightweight – easy handling
- Individually customisable
- 1¼" connection thread to fit commercially available traps
- Matches KERDI-LINE-VARIO profiles
- Floating installation is possible in conjunction with a proprietary vanity unit

Vanity set

Schlüter®-KERDI-BOARD-W

Schlüter-KERDI-BOARD-W is a prefabricated element for creating individually designed, tiled vanity units, with fittings installed at the wall. The element can be installed in niches or corners and is easy to adapt to on-site dimensions. Floating installation is possible with optionally wall fixed vanity units.
The supplied drain adapter has a 1¼" connection thread for connecting commercially available traps and a permanently attached elasticated KERDI waterproofing collar. The scope of supply also includes prefabricated KERDI-KERS corner pieces for dependable waterproofing and a cartridge of KERDI-FIX.
The KERDI-LINE-VARIO drainage profiles to match the covering of the vanity unit must be ordered separately. They can be variably cut to size, are height adjustable and ship with two matching end caps (see product data sheet 8.10).
(Product data sheet 12.3)



Set includes:
1 prefabricated vanity unit made of KERDI-BOARD
2 KERDI-KERS corner pieces (right and left)
3 drain adapter with 1¼" connection thread, incl. KERDI waterproofing collar
4 cartridge of KERDI-FIX

Available from June 2023

Schlüter®-KERDI-BOARD-W

prefabricated vanity unit
with corner waterproofing and drain adapter with a permanently integrated waterproofing collar

B x H x T (mm)	Art. No.	£ / Set	PL (Set)
1170 x 82 x 520	KB W 520 1170 WL V1	**457.88**	10

Note:
The KERDI-BOARD-W vanity unit can only be combined with our drainage profiles KERDI-LINE-VARIO COVE or WAVE.

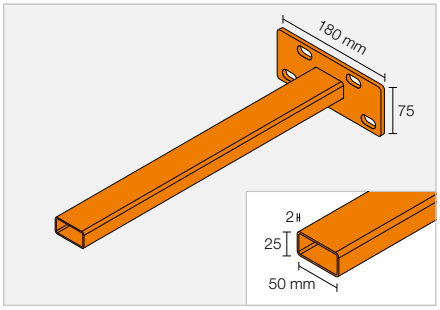
Console set

Schlüter®-KERDI-BOARD-AB

console set for floating wall attachment of the vanity unit, incl. mounting materials

Art. No.	£ / Set	PL (Set)
KB W AB 450	**118.40**	10

Set includes:
- 2 consoles
- mounting materials
- drilling template



Thermostat

Schlüter®-DITRA-HEAT-E-R6

Schlüter-DITRA-HEAT-E-R6 is an all-in-one thermostat with WiFi connection and optional voice control. It controls floor and wall coverings that are electrically heated with Schlüter-DITRA-HEAT-E. As an alternative, the system can be operated via the 2" (5.1 cm) touchscreen display, with the Schlüter-HEAT-CONTROL app for iOS and Android or by voice control with Amazon Alexa or Google Assistant. The thermostat controls either the surface or room temperature based on a time schedule. An additional sensor, which is installed but left unconnected, is included within the box.
(Product data sheet 6.4)

Schlüter®-DITRA-HEAT-E-R6

touchscreen thermostat (230 V) with two remote sensors, WiFi and Voice Control function

	Art. No.	£ / Set	P (Set)
	DH E RT 6 / BW	**298.14**	10
✪	DH E RT 6 / DA	**303.22**	10

Available colours:

BW DA

BW = brilliant white
DA = dark anthracite

Schlüter®-DITRA-HEAT-E-R

Schlüter-DITRA-HEAT-E-R is a thermostat for controlling floor and wall coverings that are electrically heated with Schlüter-DITRA-HEAT-E. The system is operated via a 2" (5.1 cm) touchscreen display. The thermostat controls either the surface or room temperature based on a time schedule. An additional sensor, which is installed but left unconnected, is included within the box.
(Product data sheet 6.4)

Schlüter®-DITRA-HEAT-E-R

touchscreen thermostat (230 V) with two remote sensors

	Art. No.	£ / Set	P (Set)
	DH E RT 2 / BW	**209.73**	10
✪	DH E RT 2 / DA	**213.26**	10

Available colours:

BW DA

BW = brilliant white
DA = dark anthracite

Note:
The remote sensor should be installed within the Schlüter-DITRA-HEAT uncoupling mat. Although two remote sensors are included, only one should be connected to the thermostat whilst the other is left unconnected as a spare.

Key

Properties

Voice Control function

WiFi control

Innovations

New product

Packaging units

PL	=	euro pallet
KV	=	case packaging
BV	=	bundle
		All profiles are packaged in bundles of 10, unless specifically noted otherwise.
P	=	box packaging
R	=	roll
Unit	=	units

Dimensions

H	=	height
L	=	length
B	=	width
T	=	depth

General Terms and Conditions

Subject to the General Terms and Conditions of Schlüter-Systems Ltd.
All previous price lists lose their validity on the publication of this price list. Errors, changes, and printing mistakes as well as changes necessary in the interest of product innovation or shipping reserved.
For reasons of printing, colours shown in this price list may differ from actual product colours.

You find the actual "General Terms and Conditions" of Schlüter-Systems Ltd. here:
www.schluter.co.uk/downloads.aspx

www.schlueter-systems.com

Schlüter®-KERDI-BOARD

Information on the level of volatile substance emission in indoor air, presenting a risk of inhalation toxicity, on a scale ranging from A + (very low emissions) to C (high emissions)

Subject to the Standard Terms and Conditions of Sale of Schlüter-Systems Ltd.
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Schlüter® Systems

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