

KALDEWEI

XETIS

A system of visionary aesthetics.



VISIBLE AESTHETICS

invisible technology.

- ■ Easy-to-install, one-stop solution
- ■ Protection against moisture penetration thanks to the joint-free surface
- ■ Barrier-free access thanks to floor-flush integration
- ■ High drainage performance – well above the norm
- ■ Also available in the colours of the Coordinated Colours Collection
- ■ Available in 13 sizes from 90 x 90 to 180 x 100 cm
- ■ Concealed wall outlet, easy to clean
- ■ Good safety thanks to colour-matched full anti-slip/anti-slip finish (optional)
- ■ Integrated slope ensures perfect water drainage
- ■ Puristic, uniform surface with no distracting elements
- ■ Kaldewei steel enamel 3.5 mm
- ■ 30-year warranty on the shower surface







THE SHOWER SURFACE

that revolutionises everything.

With the XETIS system solution, Kaldewei is once again setting new standards in modern bathroom design. The new enamelled shower surface with integrated wall outlet almost fully blends in with the bathroom floor and enables new aesthetic design possibilities. No outlet interferes with the puristic design of the joint-free shower surface made of Kaldewei steel enamel

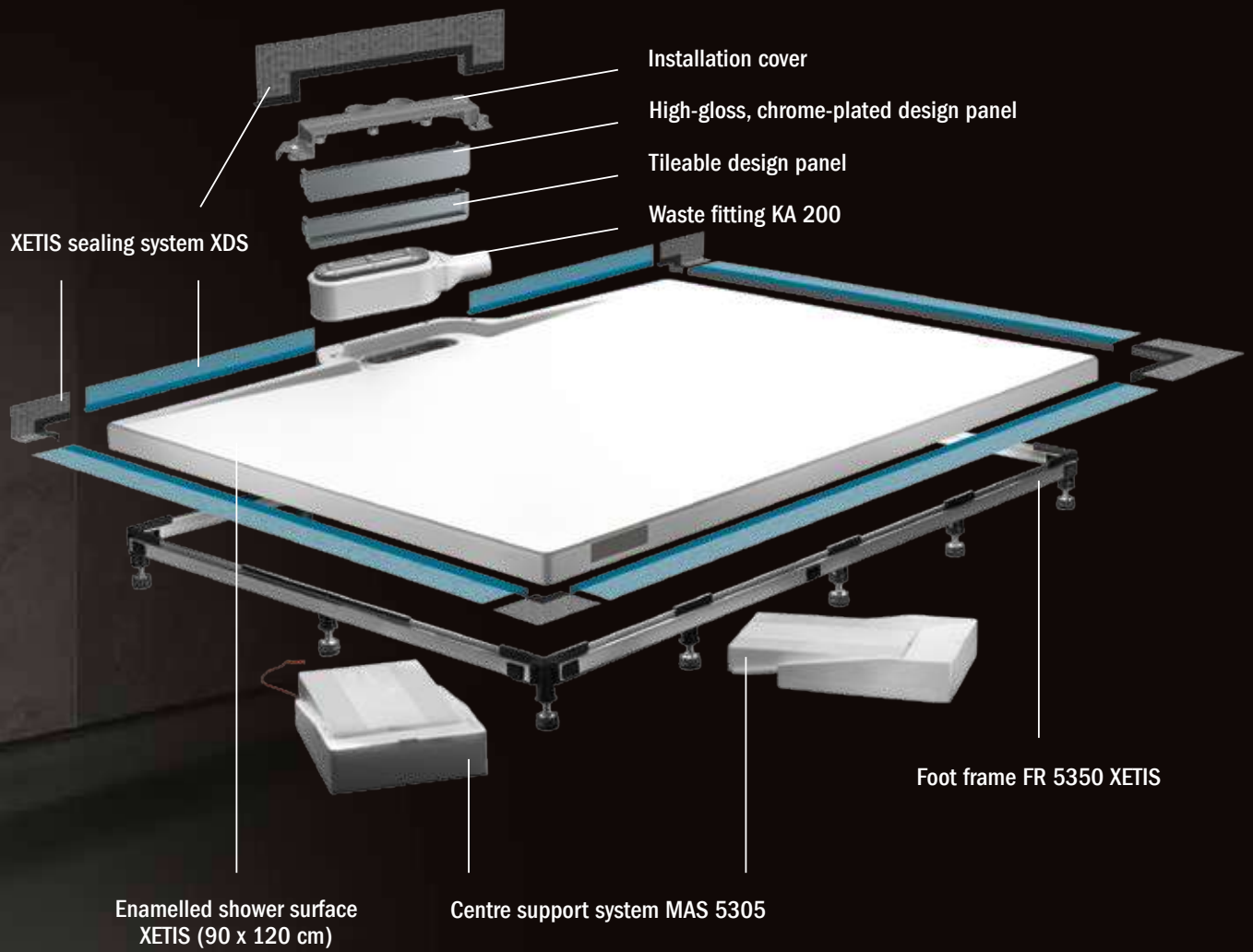
3.5 mm. Available in 13 different sizes, the new shower tray can be effortlessly integrated into any bathroom, and with the concealed wall outlet is a unique design highlight in modern bathroom design. Based on their many years of experience and expertise, the specialists at Kaldewei have developed an easy-to-install system solution in which all components are perfectly matched.



THE PERFECT FIT

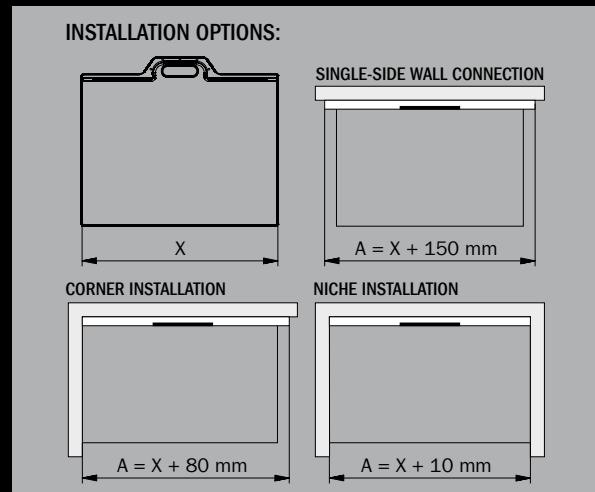
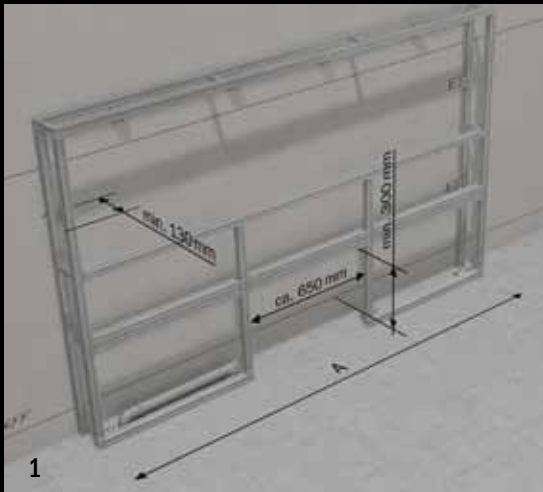
down to the smallest detail.





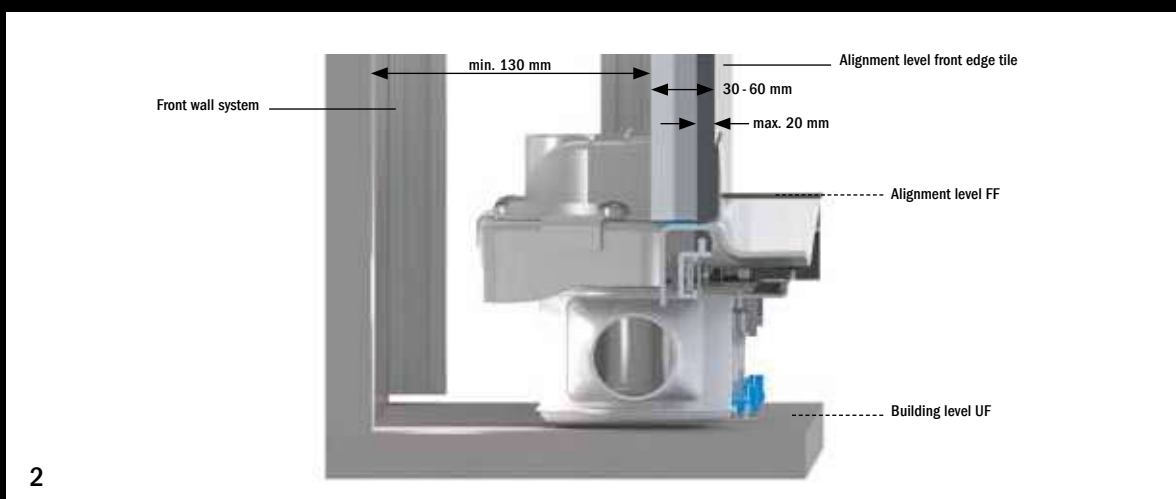
PLANNING ASSISTANCE

Xetis.



PLANNING THE STUD WALL

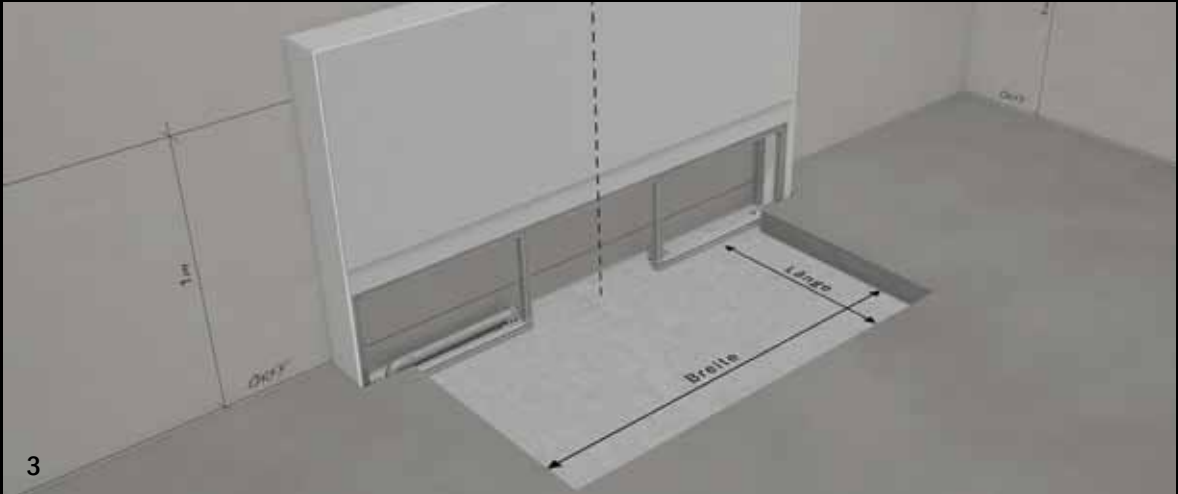
1. Front wall depth: min. 130 mm
2. Recess for integrating the shower tray: Width min. 650 mm, height: min. 300 mm (from FF)
3. The minimum width of the stud wall (A) is determined by the installation situation
→ see installation options drawing



PLANNING THE WALL STRUCTURE

Observe the required dimensions for the wall structure

1. Realisable overall structure (= panelling + sealing layer + tile adhesive + tile thickness): 30-60 mm
2. Of which tile cladding layer (tile thickness + tile adhesive): max. 20 mm



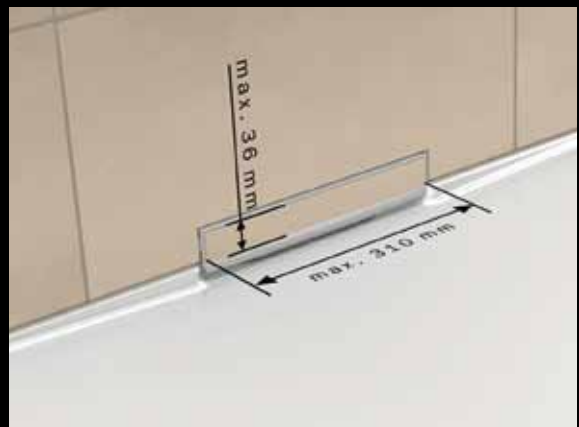
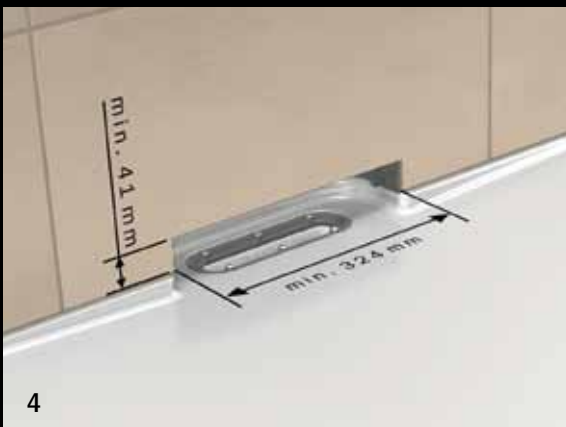
PLANNING THE SCREED RECESS

1. Shower surface width:

Width of the shower surface (= nominal width)
 also see the packaging mm
 + safety: 20 mm
 = recess width A mm

2. Shower surface length:

Length of the shower surface (= nominal length)
 also see the packaging mm
 + panelling thickness mm
 + tile thickness mm
 + tile adhesive mm
 + safety 10 mm
 = recess length B mm



PLANNING THE TILE FIT

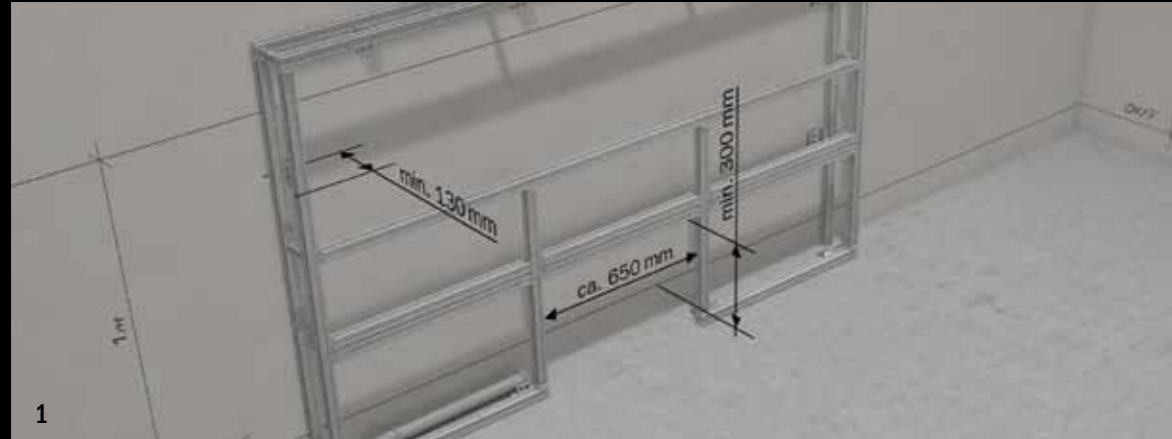
Observe the required dimensions for fitting the tile

1. Tile cut-out wall: 324 mm x 41 mm

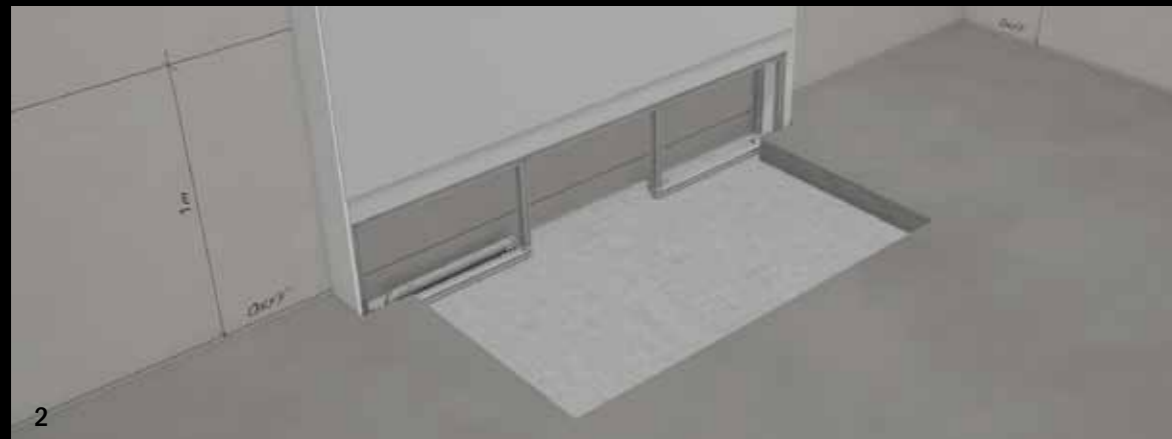
Recommendation: Centre the tile above the panel

2. Tile strip for design panel tileable: 310 mm x 36 mm x max. tile thickness 13 mm

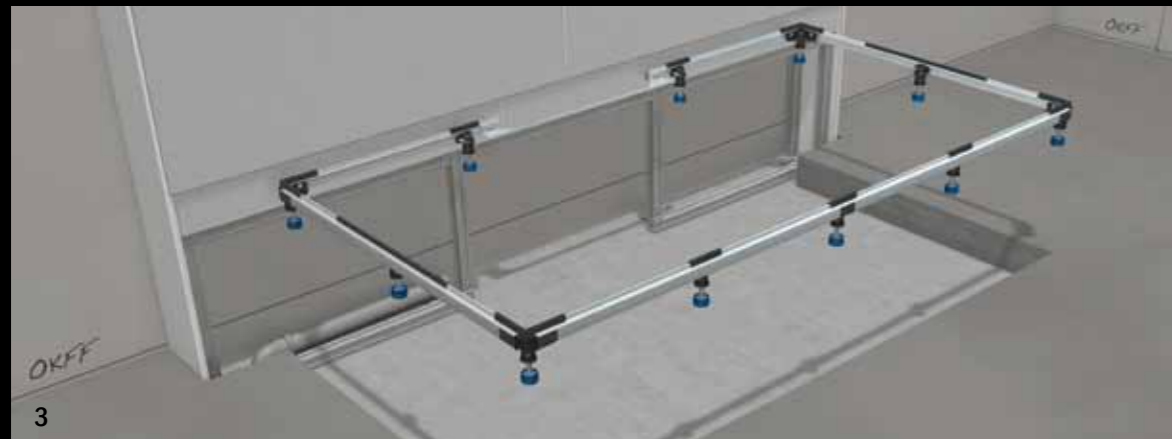
INSTALLATION STEPS



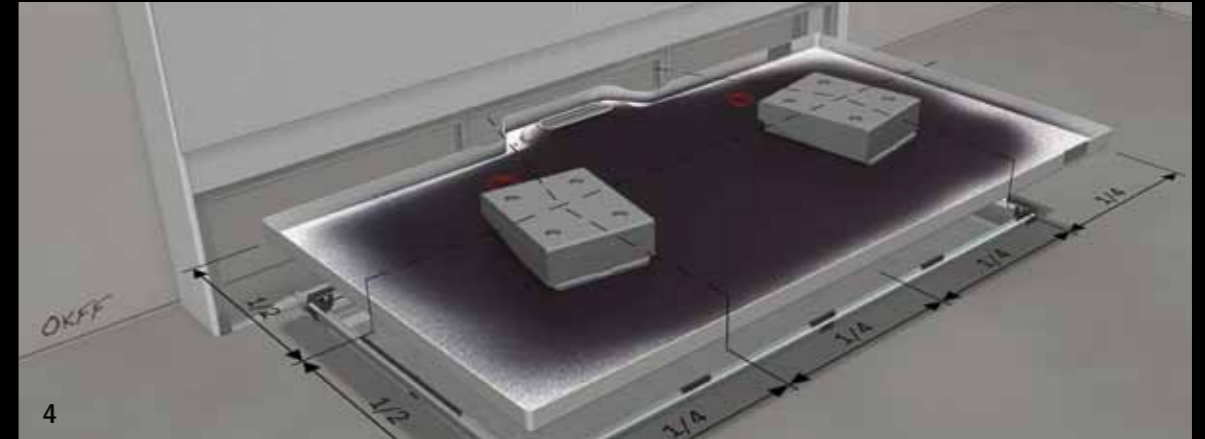
The front wall must have a minimum depth of 130 mm. In addition, allow for a clearance of approx. 650 mm in width and 300 mm in height (from FF = finished floor level) in the bottom area of the frame so that the shower surface can later be integrated into the front wall.



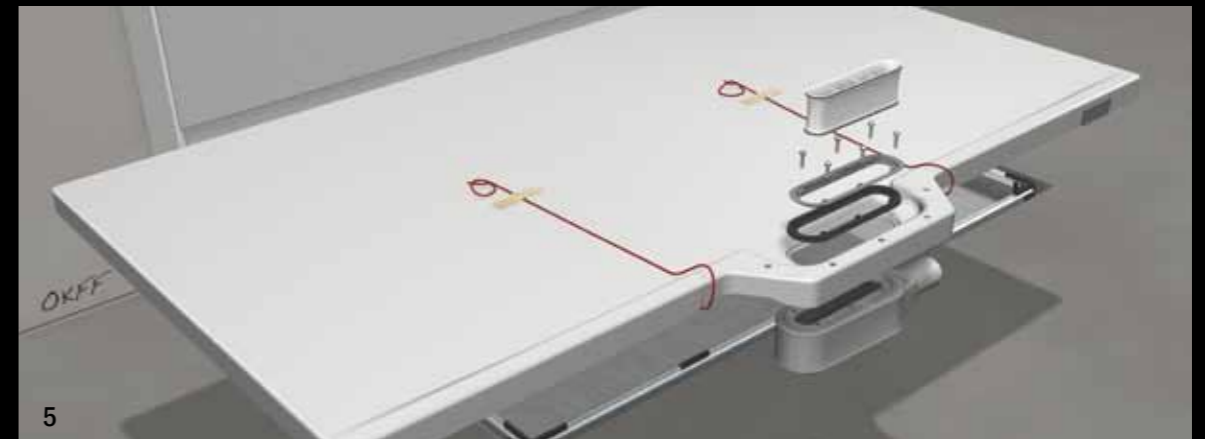
The panelling must be attached according to the manufacturer's instructions. The lower part of the frame (minimum dimensions for panelling space: height = 300 mm from FF, width = shower tray width + 20 mm) is not panelled at this stage in order to leave space for further installation. Create a floor recess to fit the shower surface.



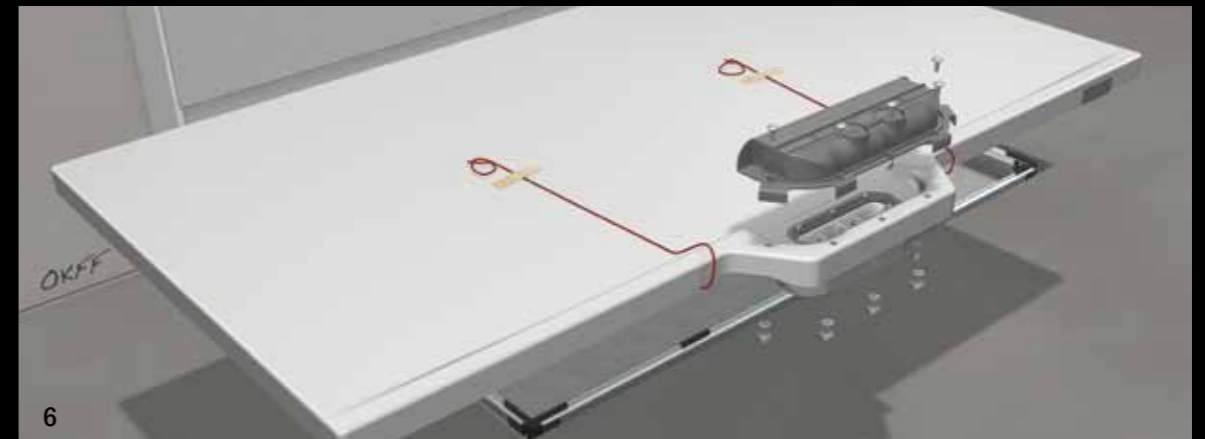
Install the foot frame FR 5350. Adjust the foot units according to the required height. You can then insert the frame into the floor recess.



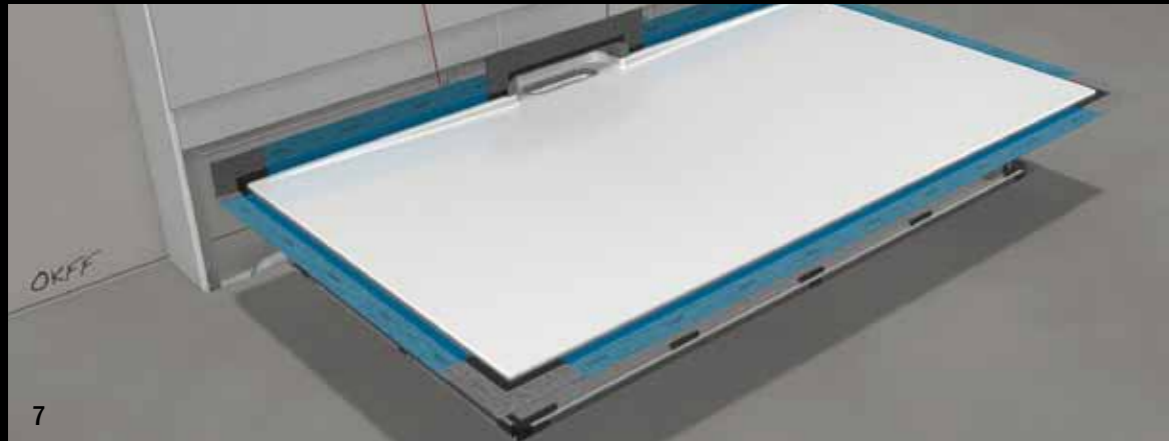
The centre support systems (required according to the size of the shower tray) are aligned and placed below the shower surface.



Now install the patented waste fitting KA 200. After completion, insert the siphon.



Glue on the installation cover and secure in place with the screws provided.



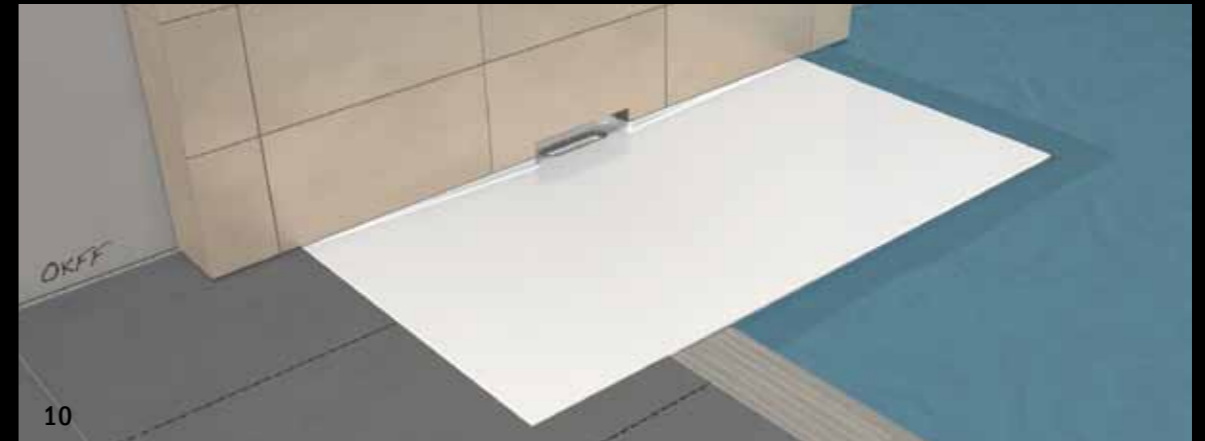
The shower surface can now be fitted with the XETIS sealing system. For this, the corner and sealing pieces must be attached above the installation cover. The sealing strips must be cut to size and connected with the already attached pieces.



The prepared shower is inserted into the recess. The position of the shower surface must be determined in relation to the planned tiling structure. Use a spirit level to align the shower surface then connect it to the frame using the fixing brackets.



Adjust the centre support systems. Now install the waste water side fitting and check the drainage and tightness.



Now the panelling can be completed. The shower surface with the XETIS sealing system is subsequently integrated into the bathroom's seals. The walls and floor are then tiled.



After attaching the silicone joints, insert the design panel. It can be optimally adjusted using the adjustment screws on the back.



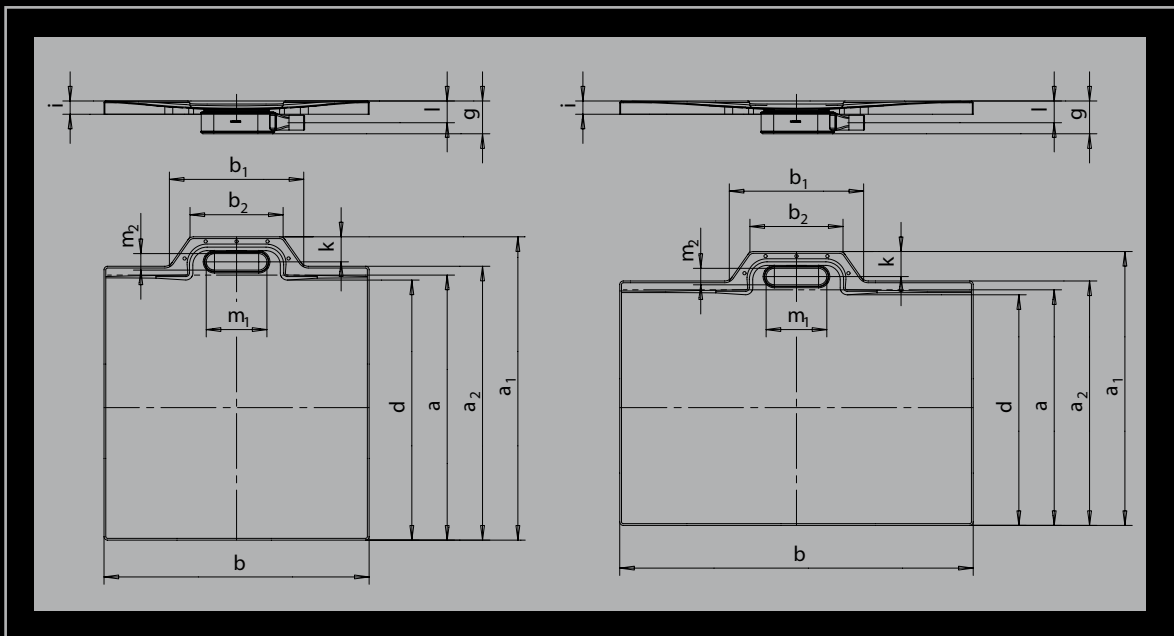
The installation of the XETIS is complete.

PERFECT TECHNOLOGY

in Kaldewei steel enamel 3.5 mm.

The modern bathroom is developing into a large and open-plan space – a living room with an additional function. In line with this development, the trend is moving away from closed shower solutions to open systems that visually emphasise the spaciousness of

the room. Enamelled shower surfaces are in fashion and no longer only requested as special solutions. Available in 13 different sizes, the XETIS can be easily integrated into any room and transforms into an absolute design highlight in the bathroom.



Model no.		885	886	887	888	889	890
Nominal length	a	900	1000	800	900	1000	1200 mm
Nominal width	b	900	1000	1200	1200	1200	1200 mm
External length	$a_1; a_2$	1030; 930	1130; 1030	930; 830	1030; 930	1130; 1030	1330; 1230 mm
External width	$b_1; b_2$	460; 320	460; 320	460; 320	460; 320	460; 320	460; 320 mm
Height with siphon	g	112	112	112	112	112	112 mm
Rim height	i	45	45	45	45	45	45 mm
Distance tub edge to centre of drain hole	k	85	85	85	85	85	85 mm
Waste siphon connection height	l	74	74	74	74	74	74 mm
Drain hole diameter	$m_1; m_2$	205; 55	205; 55	205; 55	205; 55	205; 55	205; 55 mm
Weight of the enamelled shower tray in kg		23	28	27	29	33	39

Model no.		891	892	893	894	895	896	897
Nominal length	a	800	900	1000	900	1000	900	1000 mm
Nominal width	b	1400	1400	1400	1700	1700	1800	1800 mm
External length	$a_1; a_2$	930; 830	1030; 930	1130; 1030	1030; 930	1130; 1030	1030; 930	1130; 1030 mm
External width	$b_1; b_2$	460; 320	460; 320	460; 320	460; 320	460; 320	460; 320	460; 320 mm
Height with siphon	g	112	112	112	112	112	112	112 mm
Rim height	i	45	45	45	45	45	45	45 mm
Distance tub edge to centre of drain hole	k	85	85	85	85	85	85	85 mm
Waste siphon connection height	l	74	74	74	74	74	74	74 mm
Drain hole diameter	$m_1; m_2$	205; 55	205; 55	205; 55	205; 55	205; 55	205; 55	205; 55 mm
Weight of the enamelled shower tray in kg		32	35	38	42	45	43	48

SYSTEM COMPONENTS

and assembly.

Enamelled shower surface XETIS

Available in 13 different sizes

+

XETIS installation set 1

Waste fitting
KA 200

XETIS
sealing system
XDS

Installation
cover

Tileable design panel

or

XETIS installation set 2

Waste fitting
KA 200

XETIS
sealing system
XDS

Installation
cover

High-gloss, chrome-plated design panel

+

Foot frame FR 5350 XETIS

Available in 3 sizes

+

Centre support system MAS 5305

Can be ordered separately (depending on the shower tray size, 1 to 3 MAS are recommended)

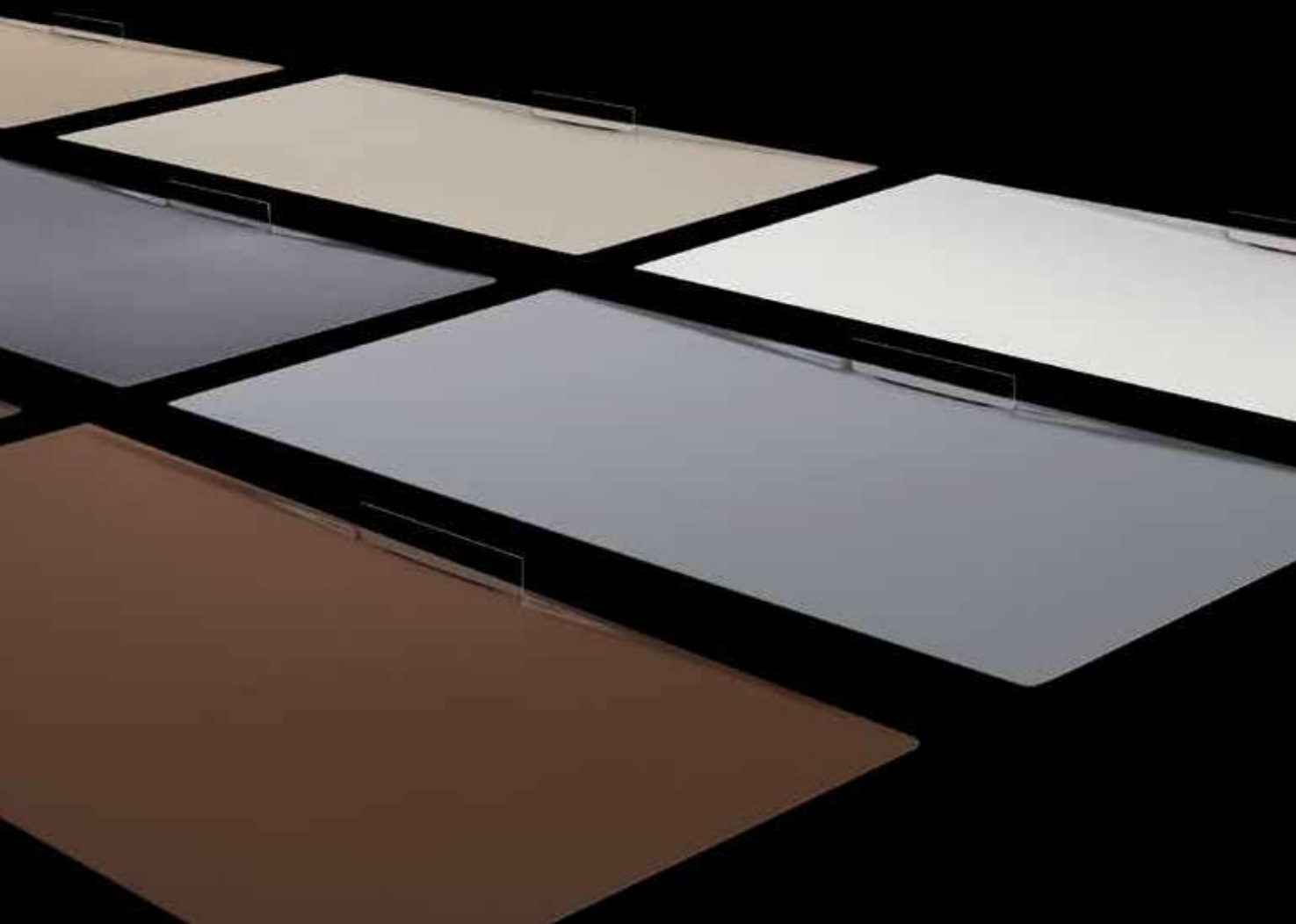
SHINES

even when matt.

The unique matt enamel of Kaldewei's Coordinated Colours Collection sets new standards in bathroom design. Perfectly colour-matched and floor-flush shower surfaces can now be installed in perfect

harmony with the current flooring. Everyday life becomes that little bit safer and the house or apartment gains in value. XETIS – shimmering with sensuality and aesthetics.





ALMOST INVISIBLE

especially safe.

Kaldewei's unique anti-slip enamel offers the perfect combination of functionality and aesthetics. The structured quartz-sand finish is burnt permanently into the Kaldewei steel enamel 3.5 mm and provides a particularly high level of safety in the shower.

The Rhineland TÜV organisation (German Technical Inspection Association) has certified Kaldewei's anti-slip and full anti-slip systems as having anti-slip properties compliant with Quality Class B for bare-foot wet areas (DIN 51097) and Quality Class R 10 for anti-slip characteristics in work spaces and working areas with an increased slip risk (DIN 51130).







A close-up portrait of a man's face in profile, looking towards the left. The lighting is dramatic, with the right side of his face in shadow. A faint, glowing blue grid pattern is overlaid on the left side of the image. He has short, dark hair and a light beard. He is wearing a dark t-shirt.

XETIS

State-of-the-art enamelled shower surface.

Franz Kaldewei GmbH & Co. KG
Beckumer Strasse 33-35
59229 Ahlen
Germany
tel. +49 2382 785 0
fax +49 2382 785 200
www.kaldewei.com

AUSTRALIA
Bathe
tel. +61 2 9518 0163
e-mail: sales@bathe.net.au

AUSTRIA
Kaldewei Österreich GmbH
tel. +49 2382 785 0
e-mail: info@kaldewei.de

BALTIC STATES
Julijus Neufeld
tel. +370 068573525
e-mail: j.neufeld@ivc.lt

BELGIUM
Egeda NV
tel. +32 14 22 26 08
e-mail: info@egeda.be

CHINA
Kaldewei Far East Ltd.
tel. +86 21 6473 7813
e-mail: kaldewei@china.com

CZECH REPUBLIC
Kaldewei CS, s.r.o.
tel. +420 241 092 150
e-mail: info@kaldewei.cz

DENMARK
Puracera
tel. +45 40193280
e-mail: info@puracera.dk

FINLAND
IMG Interiors
tel. +358 9 622 9150
e-mail: img.interiors@co.inet.fi

FRANCE
Bernard Chabrol Directeur Commercial
tel. +33 1 45 690556
e-mail: bernard.chabrol@kaldewei.com

GREECE
Niveco AG
tel. +30 21 0988 0180
e-mail: nikitasvlachos@niveco.gr

HUNGARY
Török Szaniter BT
tel. +36 1 2501846
e-mail: kaldewei@kaldewei.hu

ICELAND
Trobeco
tel. +354 5 113131
e-mail: trobeco@mmedia.is

INDIA
Kaldewei South East Asia Pte. Ltd.
tel. +91 961 970 3001
e-mail: mukund.patel@kaldewei.com

ITALY
Kaldewei Italia S.r.l.
tel. +39 0438 179 7826
e-mail: info-it@kaldewei.com

JAPAN
Tform
tel. +81 6 6632 2838
e-mail: info@tform.co.jp

KAZAKHSTAN
A. Sukhenko
tel. +7 7212 308238
e-mail: kaldewei_kz@mail.ru

MIDDLE EAST/NEAR EAST
Diane Ritzau-Starkmann
tel. +49 171 4933624
e-mail: diane.ritzau-starkmann@kaldewei.de

NETHERLANDS
Wijnbeek Sanitair BV
tel. +31 251 361 010
e-mail: mail@wijnbeek.nl

NEW ZEALAND
Metrix Imports Limited
tel. +64 9 444 5656
e-mail: info@metrix.co.nz

NORWAY
Holtan Trading AS
tel. +47 63853830
e-mail: post@holtans.no

POLAND
Kaldewei Polska Spółka z o.o.
tel. +48 22 720 16 03
e-mail: poczta@kaldewei.pl

RUSSIA
OOO Kaldewei
tel. +7 495 232 1951
e-mail: info.russia@kaldewei.com

SLOVAKIA
Kaldewei CS, s.r.o.
tel. +420 241 092 150
e-mail: info@kaldewei.cz

SOUTH AFRICA
House of Style
tel. +27 21 506 4506
e-mail: kaldewei@yellowimport.com

SOUTH EAST ASIA
Kaldewei South East Asia Pte. Ltd.
tel. +65 6899 2487
e-mail: info@kaldewei.sg

SOUTH KOREA
Hyunwoo Trading Co., Ltd.
tel. +82 2 547 3522
e-mail: hyunwookr@hotmail.com

SPAIN
Kaldewei España, S.L.
tel. +34 93 224 1150
e-mail: info@kaldewei.es

SWEDEN
Langenfeld Bad AB
tel. +46 8 7020775
e-mail: info@langenfeld.se

SWITZERLAND
Zentrallager Schweiz
tel. +41 62 2052100
e-mail: lager.schweiz@kaldewei.de

UKRAINE
B. Byshovets
tel. +380 50 3104265
e-mail: kaldewei@ua.fm

UNITED KINGDOM
Kaldewei UK Ltd.
tel. +44 1480 498 053
e-mail: info-uk@kaldewei.com

UNITED STATES/CANADA
Kaldewei USA Inc.
tel. +1 317 774 3226
e-mail: chad.novinger@kaldewei.com