



Individual relaxation and distraction

RELAX includes products made of hard foam support material for bathrooms and spa areas:

Relaxation loungers (RELAX-RL) and massage tables (RELAX-MT) in different design variants.

Tileable bath tub building kits (RELAX-BVV) and footbaths with seat (RELAX-FB), each including drainage technology.

Building kits for shower design variants. (RELAX-RD, RELAX-SD, RELAX-RSE, RELAX-JUNIOR).

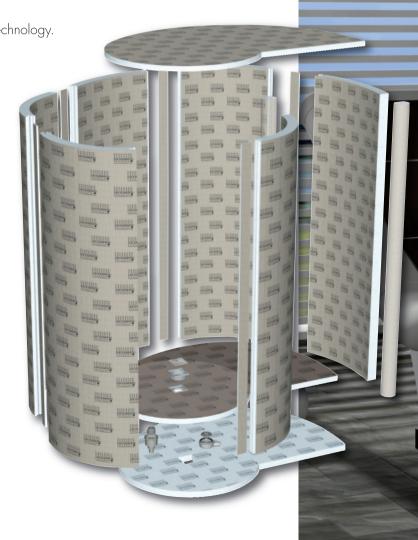
Accessories such as prefabricated niches (RELAX-NI), bench seats for the shower area (RELAX BA), curbs (RELAX-CU) and ramps (RELAX-RP) for shower bases with a step (Step-Up).



LUX ELEMENTS®-RELAX-PLUS

LUX ELEMENTS manufactures individual customised and special products for the RELAX product group.

These include dimensions, thicknesses, shapes etc. that deviate from the standard program. For more information see page 8.

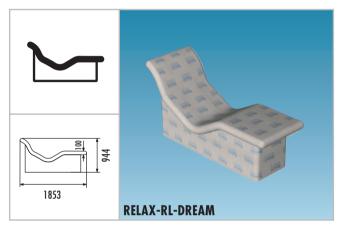




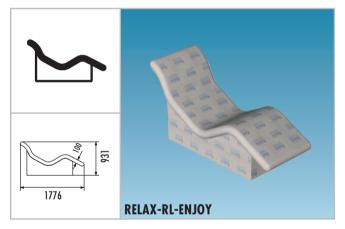


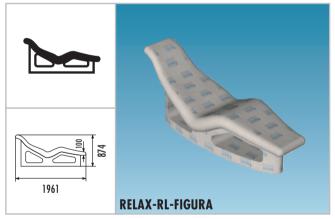
RELAX-RL - relaxation loungers

There is a choice of four relaxation loungers of hard foam support material to extend the wellness area. They are available with or without an electrical heating system.









■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-RL

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
	LREL2001	RELAX-RL-DREAM O Relaxation lounger, construction made of hard foam support elements, without heating	1853 x 700 x 944 mm	piece
	Relati	RELAX-RL-DREAM M Relaxation lounger, construction made of hard foam support elements, with heating, electrical, incl. thermostatic controller	1853 x 700 x 944 mm	piece
	LREL2003	RELAX-RL-COMFORT O Relaxation lounger, construction made of hard foam support elements, without heating	1927 x 700 x 873 mm	piece
	LREL2004	RELAX-RL-COMFORT M Relaxation lounger, construction made of hard foam support elements, with heating, electrical, incl. thermostatic controller	1927 x 700 x 873 mm	piece
	LREL2005	RELAX-RL-ENJOY O Relaxation lounger, construction made of hard foam support elements, without heating	1776 x 700 x 931 mm	piece
	LREL2006	RELAX-RL-ENJOY M Relaxation lounger, construction made of hard foam support elements, with heating, electrical, incl. thermostatic controller	1776 x 700 x 931 mm	piece
100	LREL2007	RELAX-RL-FIGURA O Relaxation lounger, construction made of hard foam support elements, without heating	1961 x 700 x 874 mm	piece
	LREL2008	RELAX-RL-FIGURA M Relaxation lounger, construction made of hard foam support elements, with heating, electrical, incl. thermostatic controller	1961 x 700 x 874 mm	piece

current price list page 62



RELAX-MT – massage tables

Two massage tables are offered for enhancing the spa area.

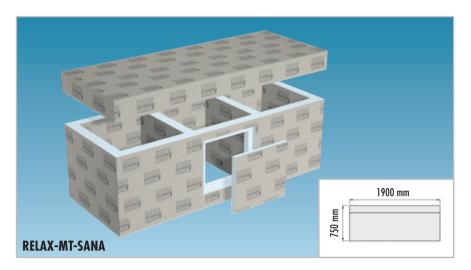
Both variants are equipped with a maintenance opening. This enables access to optional equipment such as heating, a water connection or drainage technology.

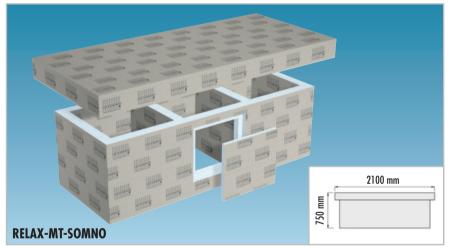
■ RELAX-MT-SANA

Dimensions: $1900 \times 740 \times 750$ mm

■ RELAX-MT-SOMNO

Dimensions: $2100 \times 940 \times 750 \text{ mm}$





■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-MT

ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
LREL8300	RELAX-MT-SANA Massage table with inspection opening, prefabricated from hard foam support material	1900 x 740 x 750 mm	piece
LREL8301	RELAX-MT-SOMNO Massage table with inspection opening, prefabricated from hard foam support material	2100 x 940 x 750 mm	piece

System components COL, DRY \cdot current price list page $63\,$

RELAX-FB - foot basins

Integrated solution consisting of prefabricated footbath with maintenance opening, including drainage technology, bench seat and substrate element to suit footbath and bench seat.

■ RELAX-FB-UNO

Foot basin with inspection opening, with drain incl. siphon and standpipe valve 250 mm, dimensions: $580 \times 580 \times 320$ mm

■ RELAX-FB-BA-UNO

Bench seat for foot basin RELAX-FB-UNO,

dimensions: $580 \times 580 \times 500$ mm

■ RELAX-FB-U-UNO

Substructure for foot basin RELAX-FB-UNO and for bench RELAX-FB-BA-UNO,

dimensions: $580 \times 580 \times 120 \text{ mm}$





■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-FB

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
LREL8400 RELAX-FB-UNO Foot basin with inspection opening, prefabricated from hard foam support material, with drain incl. siphon and standpipe valve 250 mm		580 x 580 x 320 mm	piece	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LREL8402	RELAX-FB-BA-UNO Bench seat for foot basin RELAX-FB-UNO, prefabricated from hard foam support material	580 x 580 x 500 mm	piece
	LREL8401	RELAX-FB-U-UNO Substructure for foot basin RELAX-FB-UNO and for bench RELAX-FB-BA-UNO, prefabricated from hard foam support material	580 x 580 x 120 mm	piece



RELAX-BW – bath tub construction kit

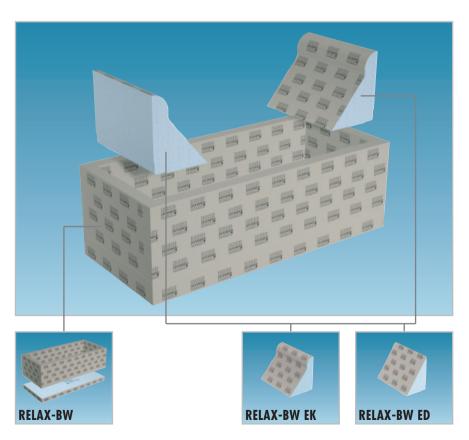
RELAX-BW are tileable bath tub construction kits, with drain and overflow fittings and substrate element, in two different sizes.

Also available as additional fittings for the interior are two inlay elements in various designs.



Inlay elements

The inlay elements, with the variants 'Headrest' and 'Triangle' can be installed on one or both sides.



■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-RELAX-BW

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
M	LREL3001	RELAX-BW 1800—2000 Bath tub construction kit, tileable, incl. drain and overflow fitting and base element	1800–2000 x 800 x 600 mm	piece
	LREL3002	RELAX-BW 2000—2200 Bath tub construction kit, tileable, incl. drain and overflow fitting and base element	2000-2200 x 800 x 600 mm	piece
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LREL3101	RELAX-BW EK Bath tub mounting part suitable for both tub sides, 'Headrest' design	357 x 630 x 455 mm	piece
A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LREL3102	RELAX-BW ED Bath tub mounting part suitable for both tub sides, 'Triangle' design	300 x 630 x 455 mm	piece
U.S. The	LREL3901	RELAX-KIT BW Mounting kit for RELAX-BW: 23,5 kg DRY-ASK (1 x 20 kg + 1 x 3,5 kg), 10 m DRY-DB, 4 pieces DRY-DBIE, 2 cartridges COL-MK, 10 m ARM-100 SK, 25 kg COL-AK		Kit

System components ARM, COL, DRY \cdot current price list page $65\,$



RELAX-RD - the round shower

RELAX-RD is a building kit for a round shower with the following components:



RELAX-DRD	Dimensions	Ø
Thickness	40 mm	1240 mm

Hard-foam cover element FLAT to fit RELAX-RDW

RELAX-RDW	Dimensions
Overall height	2500 mm
Material thickness	80 mm
Outer diameter	1240 mm
Inner diameter	1080 mm
Entrance width (without AE)	approx. 560 mm
Entrance width (with AE)	approx. 405 mm
Inner surface measurement	7,41 m ²
Outer surface measurement	8,05 m ²

Hard-foam shower partition wall elements as kit in 3 segments

DECO-AE	Dimensions	Ø
Length	2500 mm	120 mm

Hard foam finishing element, see product group DECO (page 158)

RELAX-BORD 50	Dimensions	Ø
Thickness	30/45 mm	1240 mm
Square measure floor	0,92 m ²	

Hard foam shower base element to fit RELAX-RDW

RELAX-UBORD 50	Dimensions	Ø
Thickness	55 mm	1240 mm

Substrate element for RELAX-BORD 50

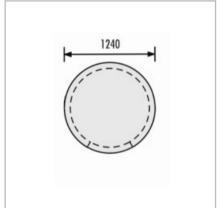
	RELAX-DRD
	□ DECO-AE □ RELAX-RDW
	RELAX-BORD 50
	RELAX-UBORD 50
Floor drain syst	ems see page 68–75

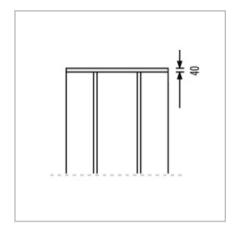
Instruction for installing the shower doors: When planning to install a shower door, a FIX-PRO-MAK (see page 173) hard plastic insert can be pre-assembled at the factory for fitting the door fastening on a custom-made basis.

RELAX-RD - roofs

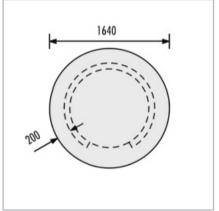
Roofs in the FLAT and CLASSIC design variants are suitable for RELAX-RD.

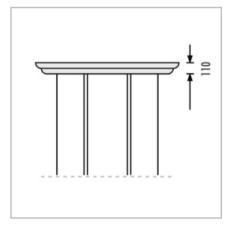












The overall height (roofs including RELAX-RDW) is:

Design FLAT: 2540 mm Design CLASSIC: 2600 mm

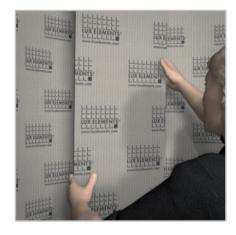


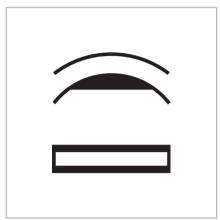
RELAX-RD - accessories

RELAX-PA

Panel, rounded back suitable for RELAX-RDW with integrated FIX-PRO-MAK strip for fixation of the shower rod and accessories.

Alternatively, the FIX-IPA-... installation panel is also suitable for mounting the fittings (as an integrated or individual variant, see page 174).





RELAX-KIT RD

Suitable mounting kits are provided for RELAX-RD installation and set-up with LUX ELEMENTS shower base element (RELAX-KIT-SDM) or without floor (RELAX-KIT-SDO).





Suitable accessories are provided for RELAX-RD, e.g. a concave trim for connection to the wall and finishing elements for the edges. For more information please see product group DECO (beginning page 158).



■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-RD



System components ARM, COL, DRY · accessories see DECO page 158 · current price list page 66



RELAX-SD - the curved shower

RELAX-SD is a building kit for a curved shower, left-curving or right-curving, with the following components:

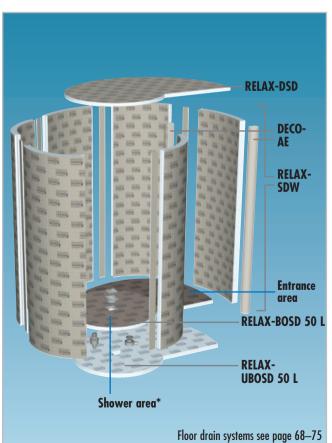


RELAX-DSD	Dimensions
Thickness	40 mm

Hard-foam cover element FLAT to fit RELAX-SDW

RELAX-SDW	Dimensions
Overall height	2500 mm
Overall width	1965 mm
Overall depth	1440 mm
Inner width	1805 mm
Inner depth	1280 mm
Entrance width	ca. 636 mm
Material thickness	80 mm
Inner surface measurement	11,79 m²
Outer surface measurement	12,64 m ²

Hard-foam shower partition wall elements as kit in 6 segments



DECO-AE		Dimensions	Ø
Leng	th .	2500 mm	120 mm

Hard foam finishing element, see product group DECO (page 158)

RELAX-BOSD 50 L/R	Dimensions	
Thickness	30/45 mm	
Square measure floor	1,71 m ²	

Hard foam shower base element to fit RELAX-RSW

RELAX-UBOSD 50 L/R	Dimensions	
Thickness	55 mm	

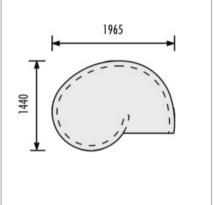
Substrate element for RELAX-BOSD 50 L/R

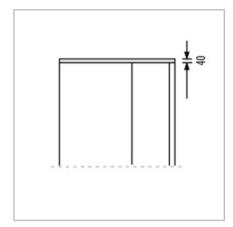
^{*}Note: the fittings are to be located in the shower area.

RELAX-SD - roofs

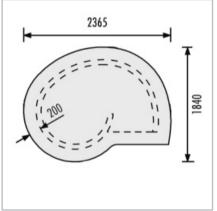
Roofs in the FLAT and CLASSIC design variants are suitable for RELAX-SD.













The overall height (roofs including RELAX-SDW) is:

Design FLAT: 2540 mm Design CLASSIC: 2600 mm

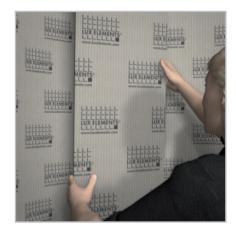


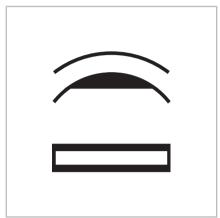
RELAX-SD - accessories

RELAX-PA

Panel, rounded back suitable for RELAX-SDW with integrated FIX-PRO-MAK strip for fixation of the shower rod and accessories.

Alternatively, the FIX-IPA-... installation panel is also suitable for mounting the fittings (as an integrated or individual variant, see page 174).





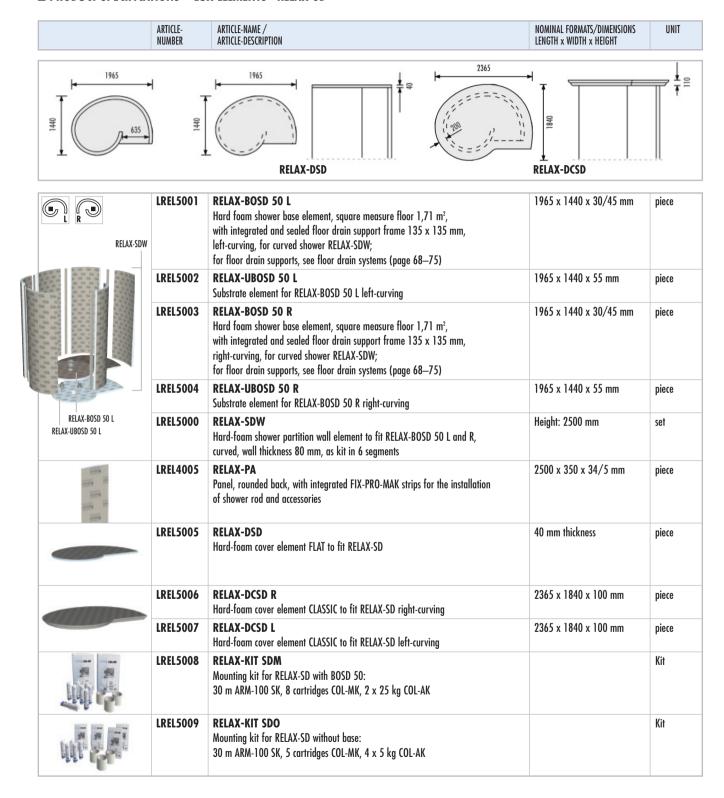
RELAX-KIT SD

Suitable mounting kits are provided for RELAX-SD installation and set-up with LUX ELEMENTS shower base element (RELAX-KIT-SDM) or without floor (RELAX-KIT-SDO).





■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-SD



System components ARM, COL, DRY \cdot accessories see DECO page 158 \cdot current price list page 68



RELAX-RSE - the space-saving corner shower

RELAX-RSE is a building kit for a space-saving corner shower with two offset walls. This is available either with two high walls or optionally with one high and one half-high wall with shelving.



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	RELAX-RSE H
	DECO-AE RELAX- RSE A
	Entrance area
2	RELAX-BORSE 50 L RELAX-UBORSE 50 L
Shower area*	Floor drain systems see page 68–75

RELAX-RSE H	Dimensions	
Overall height	2500 mm	
Overall width	1850 mm	
Overall depth	1130 mm	
Inner width	1770 mm	
Inner depth	1050 mm	
Entrance width	640 mm	
Material thickness	80 mm	
Inner surface measurement	6,12 m ²	
Outer surface measurement	6,02 m ²	

2 hard foam shower partition wall elements (each 2500 mm height) as kit

RELAX-RSE A	Dimensions
Overall height	2500 mm
Overall width walls	1850 mm
Overall width incl. shelf	1950 mm
Overall depth	1130 mm
Inner width	1770 mm
Inner depth	1050 mm
Entrance width	640 mm
Material thickness	80 mm
Inner surface measurement	4,54 m²
Outer surface measurement	4,60 m ²

2 hard foam shower partition wall elements (2500 mm, 1200 mm + shelf) as kit

DECO-AE	Dimensions	Ø
Length	2500 mm	120 mm

See product group DECO (page 158). The application of DECO-AE is not possible on the half side when using the shelf.

RELAX-BORSE 50 L/R	Dimensions
Thickness	30/45 mm
Square measure floor	1,83 m ²

Hard foam shower base element to fit RELAX-RSE H and RELAX-RSE A

RELAX-UBORSE 50 L/R	Dimensions	
Thickness	55 mm	

Substrate element for RELAX-BORSE 50 L/R

*Note: the fittings are to be located in the shower area.

■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-RSE

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
RELAX-RSE-H		RELAX-RSE-A		
RELAX-RSE-H	LREL6002	RELAX-BORSE 50 L Hard foam shower base element, with integrated and sealed floor drain support frame 135 x 135 mm; left-curving, for space-saving corner showers RELAX-RSE-H and RELAX-RSE-A; for floor drain supports, see floor drain systems (page 68–75)	1850 x 1130 x 30/45 mm	piece
RSE-A	LREL6003	RELAX-UBORSE 50 L Substrate element for RELAX-BORSE 50 L, left-curving	1850 x 1130 x 55 mm	piece
	LREL6004	RELAX-BORSE 50 R Hard foam shower base element, with integrated and sealed floor drain support frame 135 x 135 mm; right-curving, for space-saving corner showers RELAX-RSE-H and RELAX-RSE-A; for floor drain supports, see floor drain systems (page 68–75)	1850 x 1130 x 30/45 mm	piece
	LREL6005	RELAX-UBORSE 50 R Substrate element for RELAX-BORSE 50 R, right-curving	1850 x 1130 x 55 mm	piece
RELAX-BORSE 50 L RELAX-UBORSE 50 L	LREL6000	RELAX-RSE-H 2 hard foam shower partition wall elements, each 2500 mm in height, matches RELAX-BORSE 50 L and R, wall thickness 80 mm, as a kit	2500/2500 mm height, 80 mm thickness	set
	LREL6001	RELAX-RSE-A 2 hard foam shower partition wall elements, 1 x 2500 mm in height, 1 x 1200 mm in height plus shelf, matches RELAX-BORSE 50 L and R, wall thickness 80 mm, as a kit	2500/1200 mm height, 80 mm thickness	set
	LREL6006	RELAX-KIT RSEM Mounting kit for RELAX-RSE with RELAX-BORSE 50: 10 m ARM-100 SK, 4 cartridges COL-MK, 30 kg COL-AK, 10 m DRY-DB, 1 piece DRY-DBIE, 3,5 kg DRY-ASK		Kit
E III	LREL6007	RELAX-KIT RSEO Mounting kit for RELAX-RSE without base: 10 m ARM-100 SK, 2 cartridges COL-MK, 3 x 5 kg COL-AK		Kit

System components ARM, COL, DRY \cdot accessories see DECO page 158 \cdot current price list page 70



RELAX-JUNIOR

RELAX-JUNIOR is a building kit in two sizes complete with glass door for a corner shower. The RELAX-JA mounted part allows the RELAX-JS standard version to be increased in size.





RELAX-JS	Dimensions
Overall height	2500 mm
Overall width	1260 mm
Overall depth	1000 mm
Inner width	1180 mm
Inner depth	920 mm
Entrance width	approx. 700 mm
Material thickness	80 mm
Inner surface measurement	3,18 m²
Outer surface measurement	3,30 m²

Hard-foam shower partition wall elements as kit in 2 segments

RELAX-JS + RELAX-JA	Dimensions
Overall height	2500 mm
Overall width	1450 mm
Overall depth	1000 mm
Inner width	1370 mm
Inner depth	920 mm
Entrance width	approx. 700 mm
Material thickness	80 mm
Inner surface measurement	3,85 m²
Outer surface measurement	3,77 m ²

Hard-foam shower partition wall elements as kit in 2 segments + attachment

RELAX-DOOR-BS	Dimensions
Glas width	683 mm
Glas height	1890 mm
Installation dimension width	690 mm

Glass door ESG 8 mm

RELAX-DOOR-BS

RELAX-BOJSA R

RELAX-UBOJSA R

Floor drain systems see page 68-75

Dimensions	RELAX-BOJS L/R	RELAX-UBOJS L/R
Thickness	30/45 mm	55 mm
Square measure floor	1,18 m ²	

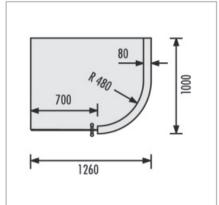
Hard foam shower element $\!\!\!/$ substrate element for RELAX-JS

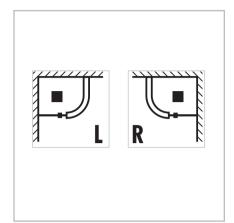
Dimensions	RELAX-BOJSA L/R	RELAX-UBOJSA L/R
Thickness	30/45 mm	55 mm
Square measure floor	1,37 m ²	

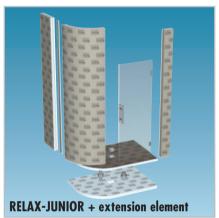
Hard foam shower element / substrate element for RELAX-JS + RELAX-JA

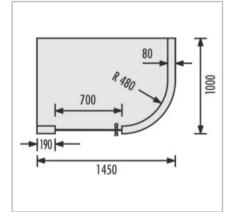
The products DECO-HK 100 or DECO-HK 200 (page 160) are suitable to round off corners to the wall or within the RELAX-JUNIOR (see illustration above).

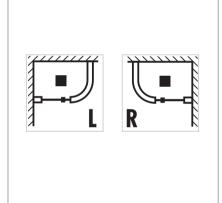






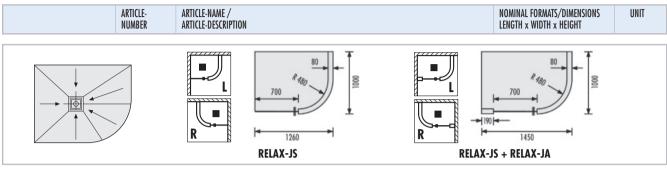


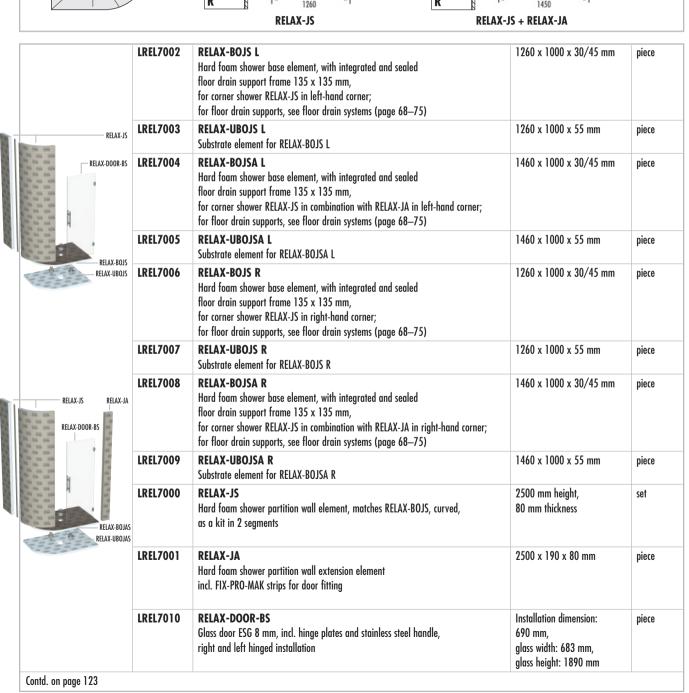






■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-JUNIOR





■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-JUNIOR

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
	LREL7011	RELAX-KIT-JM Mounting kit for RELAX-JUNIOR with RELAX-BOJS or RELAX-BOJSA: 10 m ARM-100 SK, 3 cartridges COL-MK, 25 kg COL-AK, 10 m DRY-DB, 3 pieces DRY-DBIE, 3,5 kg DRY-ASK		Kit
in the	LREL7012	RELAX-KIT-JO Mounting kit for RELAX-JUNIOR without base: 10 m ARM-100 SK, 3 cartridges COL-MK, 3 x 5 kg COL-AK		Kit

System components ARM, COL, DRY \cdot accessories see DECO page 158 \cdot current price list page 72



RELAX-NI - niches

Niches are an elegant and space-saving option for storage. Unlike protruding shelves, they are integrated into the wall. As a design element, niches make a wall surface visually more interesting.

RELAX-NI are prefabricated niches in four formats:

■ RELAX-NI-S

Dimensions: $203 \times 406 \times 89$ mm, interior dimension: $102 \times 305 \times 77$ mm

■ RELAX-NI-M

Dimensions: $406 \times 406 \times 89$ mm, interior dimension: $305 \times 305 \times 77$ mm

■ RELAX-NI-L

Dimensions: $559 \times 406 \times 89$ mm, interior dimension: $457 \times 305 \times 77$ mm,

including 1 loose shelf

■ RELAX-NI-XL

Dimensions: $1070 \times 406 \times 89$ mm, interior dimension: $968 \times 178 \times 77$ mm,

including 2 loose shelves















■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-NI

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION		NOMINAL FORMATS/DIMENSIONS UI LENGTH x WIDTH x HEIGHT	NIT
203 305 201 100 203		908	25.59 10.50	0701 898 175 808	
RELAX-NI-	S	RELAX-NI-M	RELAX-NI-L	RELAX-NI-XL	

LREL8200	RELAX-NI-S Prefabricated niches made of hard foam support material	203 x 406 x 89 mm	piece
LREL8201	RELAX-NI-M Prefabricated niches made of hard foam support material	406 x 406 x 89 mm	piece
LREL8202	RELAX-NI-L Prefabricated niches made of hard foam support material, including 1 loose shelf	559 x 406 x 89 mm	piece
LREL8203	RELAX-NI-XL Prefabricated niches made of hard foam support material, including 2 loose shelves	1070 x 406 x 89 mm	piece

System components ARM, COL, DRY \cdot current price list page 74 $\,$



RELAX-BA – benches

Since bath tubs are being replaced more and more by flush with the floor showers, shower areas are becoming larger and offer space for an additional seat.

RELAX-BA are prefabricated seats for the corner in a compact or 'floating' design as well as a wall-mounting bench seat in two widths.



RELAX-BA-SOLO-G Bench form straight

RELAX-BA-SOLO-G 900 900 x 500 x 450 mm RELAX-BA-SOLO-G 750 750 x 500 x 450 mm

To match TUB-BOL (page 60) and TUB-LINE BOL (page 84).





■ RELAX-BA-CO

Bench form CORNER, triangular

RELAX-BA-CO 816 x 577 x 508 mm





■ RELAX-BA-CO FLOAT

Bench form CORNER, floating, flexible height, incl. mounting kit consisting of 6 pieces FIX-SB 80S35, 4 pieces FIX-SD 80 and 1 cartridge COL-MK

RELAX-BA-CO FLOAT S 610 x 430 x 100 mm RELAX-BA-CO FLOAT L 864 x 610 x 100 mm





■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-BA

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
	LREL8003	RELAX-BA-SOLO-G 900 Bench form SOLO, straight, 900 mm long	900 x 500 x 450 mm	piece
	LREL8004	RELAX-BA-SOLO-G 750 Bench form SOLO, straight, 750 mm long	750 x 500 x 450 mm	piece
	LREL8000	RELAX-BA-CO Bench form CORNER, triangular	816 x 577 x 508 mm	piece
344 EE	LREL8001	RELAX-BA-CO FLOAT S Bench form CORNER FLOAT S, floating, including mounting kit consisting of 6 pieces FIX-SB 80S35, 4 pieces FIX-SD 80 and 1 cartridge COL-MK	610 x 430 x 100 mm	piece
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LREL8002	RELAX-BA-CO FLOAT L Bench form CORNER FLOAT L, floating, including mounting kit consisting of 6 pieces FIX-SB 80S35, 4 pieces FIX-SD 80 and 1 cartridge COL-MK	864 x 610 x 100 mm	piece

System components COL, DRY \cdot current price list page 75 $\,$



RELAX-CU - curbs

Prefabricated shower curbs in various lengths for use as water stops for shower bases with a step (Step-Up). For the protection of the floor and bathroom against splash water.

The curbs can be adapted to fit any shower base dimensions by simply cutting to size.

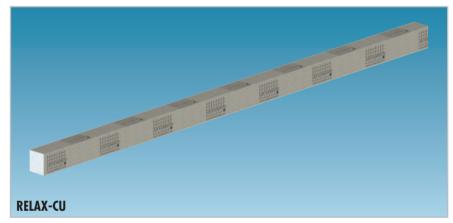
■ RELAX-CU-F-5

Dimensions: $1524 \times 114 \times 130/127 \text{ mm}$

■ RELAX-CU-F-8

Dimensions: $2438 \times 114 \times 130/127 \text{ mm}$





■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-CU

ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
LREL8100	RELAX-CU-F-5 Curb F 5, prefabricated from hard foam support material	1524 x 114 x 130/127 mm	piece
LREL8101	RELAX-CU-F-8 Curb F 8, prefabricated from hard foam support material	2438 x 114 x 130/127 mm	piece

System components COL, DRY · current price list page 76

RELAX-RP - ramps

Prefabricated ramps in two widths with different gradients and a length of 1828 mm for a barrier-free transition from bathroom floor to a shower base with a step (Step-Up).

The ramps can be adapted to fit any shower base dimensions by simply cutting to size.

■ RELAX-RP-M

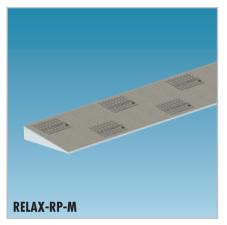
Gradient: 19,2 %, dimensions: 1828 × 204 × 45 mm

■ RELAX-RP-L

Gradient: 12,8 %, dimensions:

1828 x 304 x 45 mm







■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-RELAX-RP

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
	LREL8204	RELAX-RP-M Ramp M, prefabricated from hard foam support material	1828 x 204 x 45 mm	piece
THE REAL PROPERTY.	LREL8205	RELAX-RP-L Ramp L, prefabricated from hard foam support material	1828 x 304 x 45 mm	piece

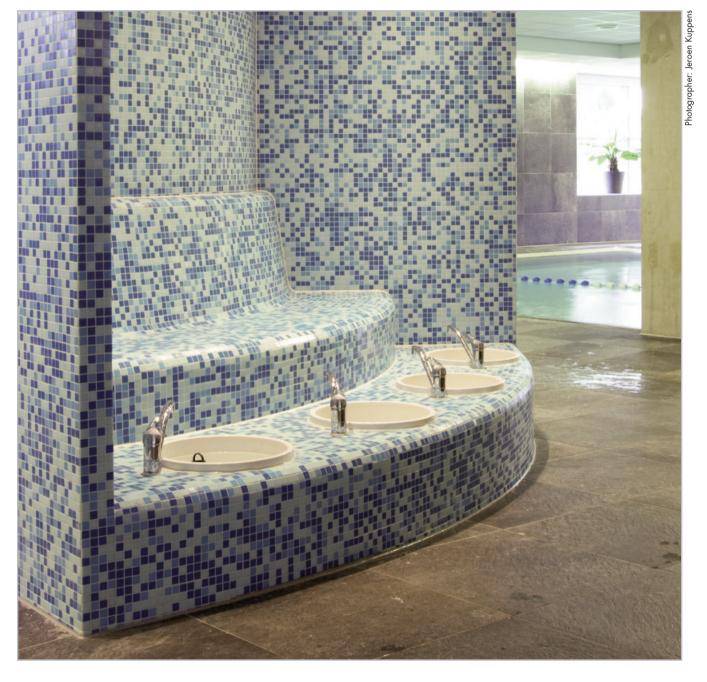
System components COL, DRY · current price list page 77





LUX ELEMENTS®-RELAX-PLUS

LUX ELEMENTS manufactures individual customised and special products for the RELAX product group. These include dimensions, thicknesses, shapes etc. that deviate from the standard program. For more information see page 8.









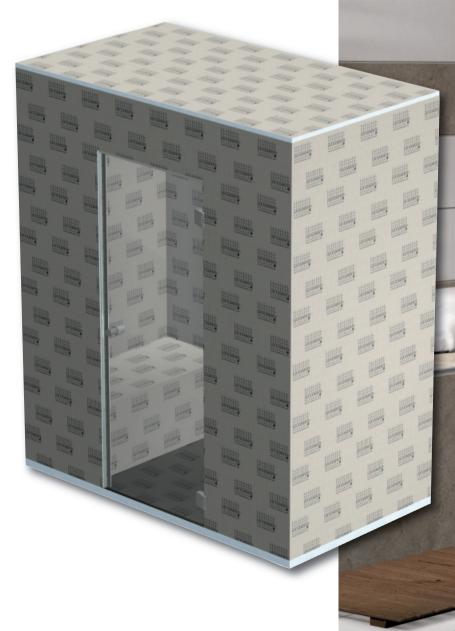
LUX ELEMENTS®-MODUL





Prefabricated room constructions

Firmly defined room constructions made of hard foam support material, consisting of floor element, walls including door, seat and roof element. The cabins are offered as building kits in various sizes with square, pentagonal or rectangular designs.





LUX ELEMENTS®-MODUL



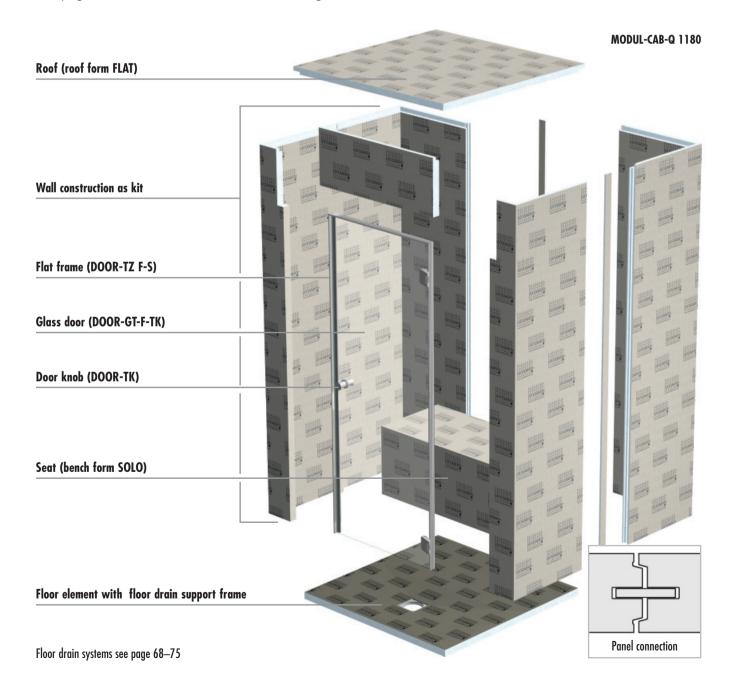
MODUL-CAB - the construction

A building kit for cabins from the MODUL product group is comprised of the following components:

- Roof (roof form FLAT)
- Seat (bench form SOLO)
- Flat frame (DOOR-TZ F-S)
- Wall construction as kit (wall thickness 50 mm, height 2390 mm),
- Glass door (DOOR-GT-F-TK) with door knob (DOOR-TK)
- Floor element with floor drain support frame 135 x 135 mm

Enhancements are possible with optional accessories such as a steam inlet or installation panel (see page 174). Assembly accessories are offered as complete kits for all available sizes.

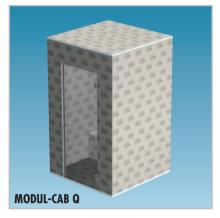
See page 141 for technical information concerning the connection.

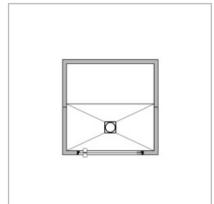


■ MODUL-CAB-Q quadratic cabin

Article Dimensions

MODUL-CAB-Q 1180 1180 x 1180 x 2390 mm MODUL-CAB-Q 1450 1450 x 1450 x 2390 mm

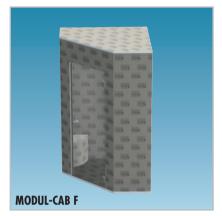


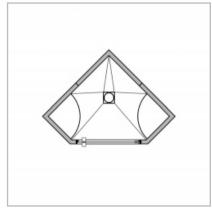


■ MODUL-CAB-F pentagonal cabin

Article Dimensions

MODUL-CAB-F 1180 1180 x 1180 x 2390 mm MODUL-CAB-F 1450 1450 x 1450 x 2390 mm





■ MODUL-CAB-R rectangular cabin

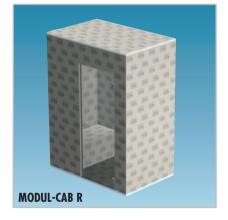
Article Dimensions

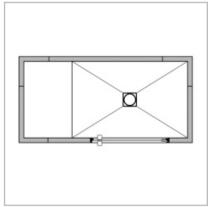
 MODUL-CAB-R 1800/900
 1800 x 900 x 2390 mm

 MODUL-CAB-R 1800/1180
 1800 x 1180 x 2390 mm

 MODUL-CAB-R 2065/1180
 2065 x 1180 x 2390 mm

 MODUL-CAB-R 2370/1450
 2370 x 1450 x 2390 mm





■ MODUL-CAB-KIT

MODUL-KIT-CAB 1

Mounting kit for walls, floors, roofs and benches for MODUL-CAB-Q 1180, -F 1180, -Q 1450, -F 1450, -R 1800/900, -R 1800/1180, -R 2065/1180

MODUL-KIT-CAB 2

Mounting kit for walls, floors, roofs and benches for MODUL-CAB-R 2370/1450





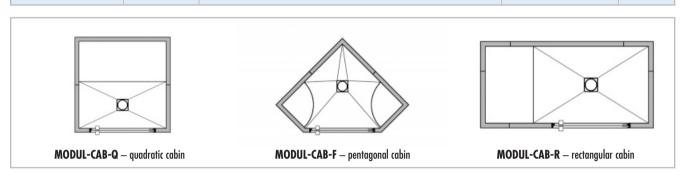
LUX ELEMENTS®-MODUL



■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-MODUL-CAB

MODUL-CAB, steam room construction, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench form SOLO.

Floor drain supports, see floo	r drain systems (pag	ge 68–75).		
	ARTICLE-	ARTICLE-NAME /	NOMINAL FORMATS/DIMENSIONS	UNIT
	NUMBER	ARTICLE-DESCRIPTION	LENGTH x WIDTH x HEIGHT	



	LMODE202001	MODUL-CAB-Q 1180 Quadratic cabin as building kit, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench shape SOLO	1180 x 1180 x 2390 mm	set
7	LMODE203001	MODUL-CAB-F 1180 Pentagonal cabin as building kit, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench shape SOLO quadrant	1180 x 1180 x 2390 mm	set
	LMODE202002	MODUL-CAB-Q 1450 Quadratic cabin as building kit, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench shape SOLO	1450 x 1450 x 2390 mm	set
	LMODE203002	MODUL-CAB-F 1450 Pentagonal cabin as building kit, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench shape SOLO quadrant	1450 x 1450 x 2390 mm	set
I	LMODE201001	MODUL-CAB-R 1800/900 Rectangular cabin as building kit, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench form SOLO	1800 x 900 x 2390 mm	set
I	LMODE201002	MODUL-CAB-R 1800/1180 Rectangular cabin as building kit, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench form SOLO	1800 x 1180 x 2390 mm	set
Contd. on page 137				

■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-MODUL-CAB

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT
	LMODE201003	MODUL-CAB-R 2065/1180 Rectangular cabin as building kit, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench form SOLO	2065 x 1180 x 2390 mm	set
H	LMODE201004	MODUL-CAB-R 2370/1450 Rectangular cabin as building kit, wall thickness 50 mm, wall height 2390 mm, roof shape FLAT, DOOR-TZ F-S (flat frame) with DOOR-GT-F-TK (glass door) and DOOR-TK (door knob), with integrated and sealed floor drain support frame 135 x 135 mm, bench form SOLO	2370 x 1450 x 2390 mm	set
	LMODE204001	MODUL-KIT-CAB 1 Mounting kit for walls, floors, roofs and benches for MODUL-CAB-Q 1180, -F 1180, -Q 1450, -F 1450, -R 1800/900, -R 1800/1180, -R 2065/1180: 10 pieces FIX-SD 80, 30 kg COL-AK, 6 cartridges COL-MK, 60 m ARM-100 SK, 3,5 kg DRY-ASK, 4 pieces DRY-DBIE, 5 m DRY-DB, 10 hardwood wedges, 10 mounting brackets		Kit
	LMODE204002	MODUL-KIT-CAB 2 Mounting kit for walls, floors, roofs and benches for MODUL-CAB-R 2370/1450: 10 pieces FIX-SD 80, 30 kg COL-AK, 12 cartridges COL-MK, 90 m ARM-100 SK, 3,5 kg DRY-ASK, 4 pieces DRY-DBIE, 10 m DRY-DB, 10 hardwood wedges, 10 mounting brackets		Kit

System components FIX, COL, ARM, DRY \cdot current price list page 78/79





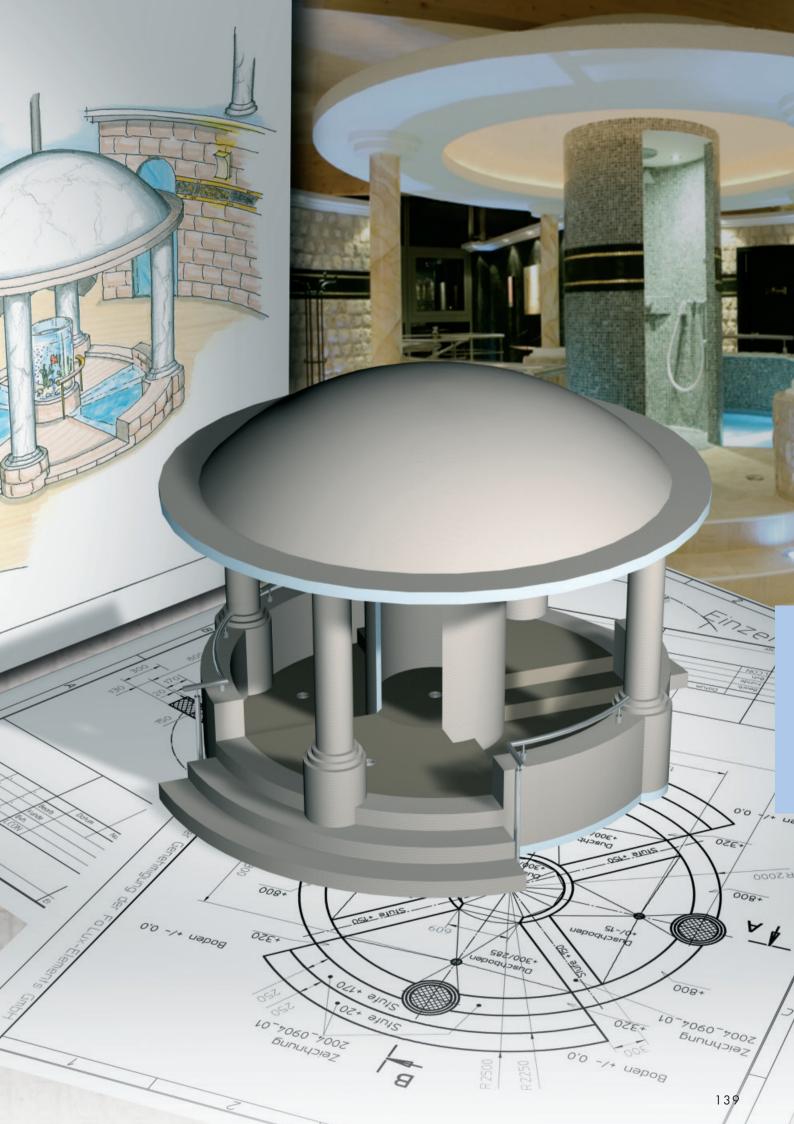
Individual room constructions

Individually planned room constructions made of hard foam support material. We produce according to the customer's specifications or develop with you customer- or object-based solutions.

The room constructions are used both as hot air areas, e.g. steam baths, and as cold areas.







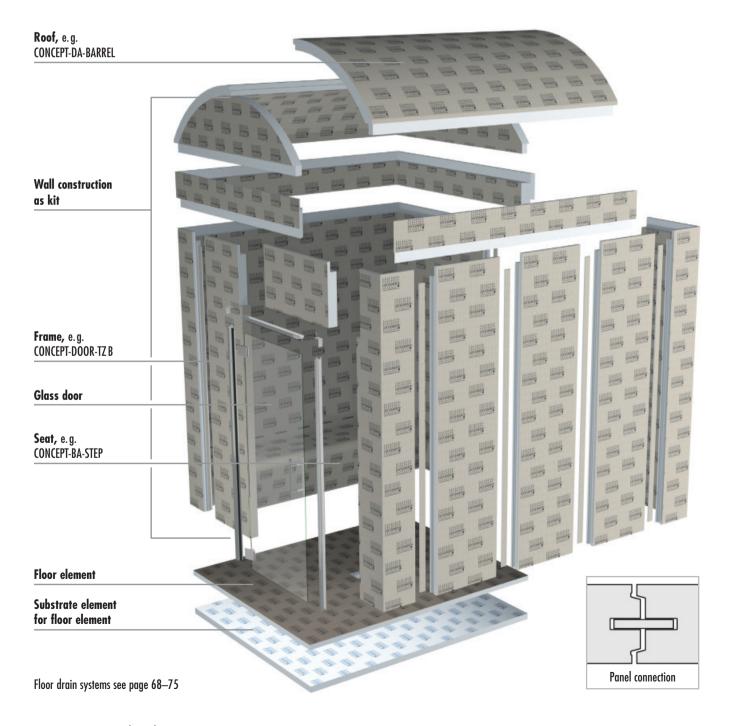


CONCEPT - the construction

A building kit from the CONCEPT product group may be comprised of the following components, for example:

- Roof
- Glass door
- Floor element
- Wall construction as kit
- Aluminium door frame
- Substrate element for floor element
- Seat
- Drain technology

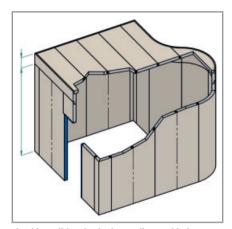
Enhancements are possible with optional accessories such as a steam inlet or installation panel (see page 174). Assembly accessories are offered as complete kits for all available sizes.



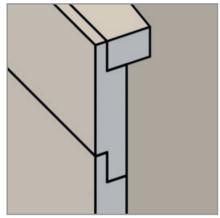
Technical information concerning connections

The method of construction for the connection of the individual components ensures particularly high stability:

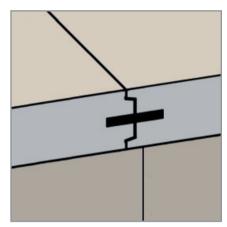
- Particularly stable panel connection thanks to tongue and groove principle
- Self-levelling panel connection thanks to V-groove
- Fast and simple assembly thanks to optimised fitting accuracy of the elements
- High production accuracy thanks to the use of state-of-the-art cutting technologies
- Stable fastening option for the door profile thanks to FIX-PRO-MAK over the entire panel width
- Flexible wall height: panel length up to 2500 mm, higher walls possible by using wall extension



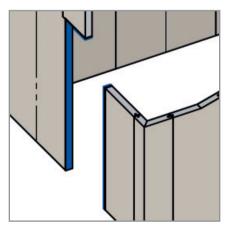
Flexible wall height: higher walls possible by using wall extension



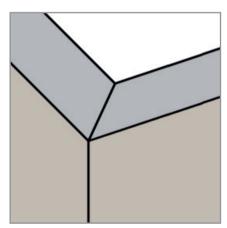
Wall extension and roof support with step seam



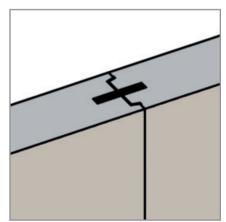
Panel connection consisting of tongue and V-groove



FIX-PRO-MAK 80 mm, circumferential on 3 sides of the door opening



Corners glued in the factory



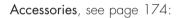
Panel connection consisting of tongue and V-groove



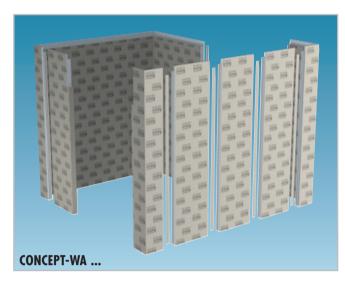
Wall elements

Building kit for walls.

For the possibility to combine walls made of hard foam support material with a glass and metal construction, LUX ELEMENTS will supply a suitable design solution on enquiry.



- FIX-DE-...
 Supporting panel for a steam inlet
- FIX-IPA-...
 Installation panel for the mounting of fittings





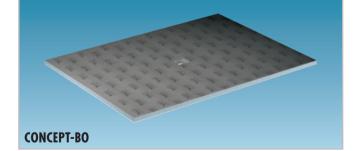




Floor elements

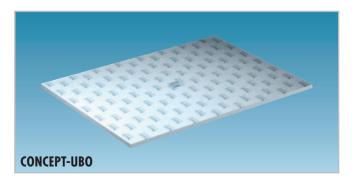
Floor elements with gradient and factory-fitted seal, alternatively for point or linear drainage.

For drain technology see LUX ELEMENTS®-TUB (page 68–75).



Substrate elements

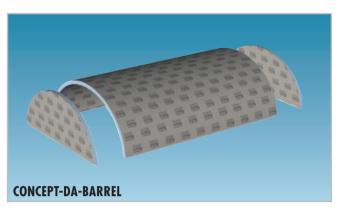
Substrate elements, 55 mm thick.

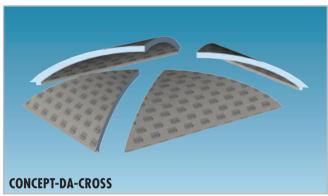


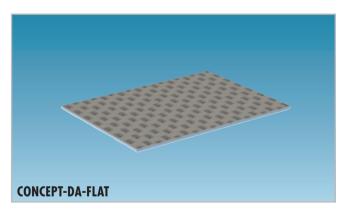
Roofs

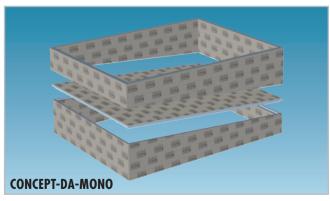
The following standard design variants are available:

- CONCEPT-DA-BARREL the barrel roof design
- CONCEPT-DA-CROSS the cross-vault roof shape
- CONCEPT-DA-FLAT the simple flat roof shape
- CONCEPT-DA-MONO the monopitch roof with panel









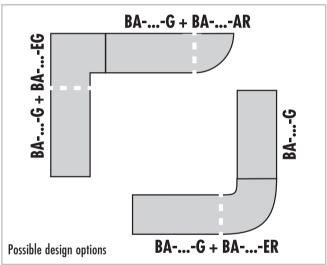


The seat variants

Nine standard design variants are offered for fitting with a bench. For the corner design choose either mitre (...EG) or curvature (...ER). Possible finishing elements: round segmented bench end (... AR), closed bench end (... BG) or a custom-made arm rest.

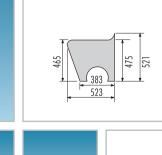
As an option, either a milling for the on-site installation of water heaters or an electrical heating set integrated at the factory with temperature sensor and temperature regulator can be ordered.

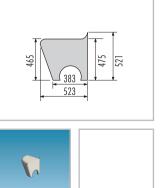




■ Bench form STEP

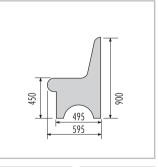






■ Bench form SIT











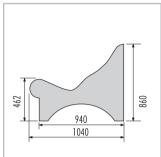


..-STEP-EG

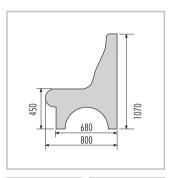
.-STEP-ER

■ Bench form SLEEP

















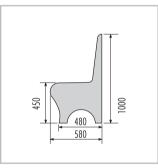


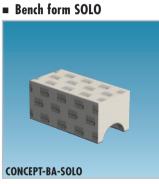


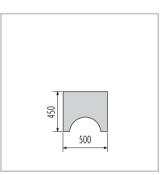


■ Bench form SLIM

















■ Bench form SPACE

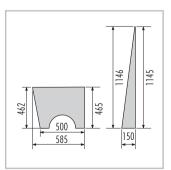




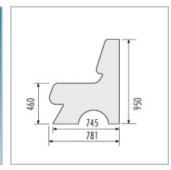


■ Bench form STAR



























CONCEPT-BA-FLOAT

The CONCEPT-BA-FLOAT is a tileable seat variant in "floating" design, which makes the optical impression of more space, due to its filigree construction. The assembly of the bench takes place by way of a flexible, adaptable stainless steel substructure (straight or with corner elements).

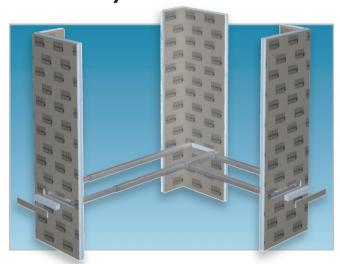
A circumferential distance from the wall is maintained to allow the water to drain off. The bench seat is made to measure corresponding with the wall construction. Equipping with electric heating and/or indirect lighting is optionally possible (see page 147).

For further information please refer to the assembly instructions CONCEPT-BA-FLOAT.

The construction



The assembly



The assembly of the stainless steel substructure for CONCEPT-BA-FLOAT into the CONCEPT-WA... wall construction (see page 142) takes place via factory-made notches in the corner elements.

For this, a seat height of 45 cm is predefined (other heights possible upon request).

Hard foam filler elements are enclosed for the later covering of the cutouts.

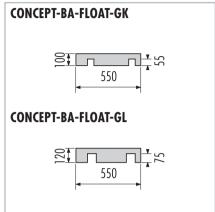


CONCEPT-BA-FLOAT-G...

Bench form FLOAT, straight, between two walls, incl. stainless steel substructure.

- CONCEPT-BA-FLOAT-GK from 1500 to 2100 mm
- CONCEPT-BA-FLOAT-GL from 2100 to 3000 mm

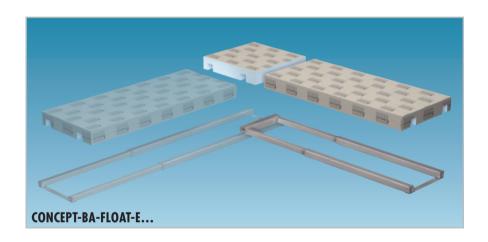




CONCEPT-BA-FLOAT-E...

Complementary to FLOAT-G...:
Bench form FLOAT, straight,
incl. stainless steel substructure for
corner elements

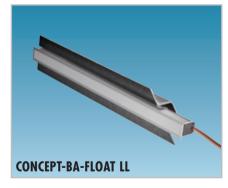
- CONCEPT-BA-FLOAT-EK from 1500 to 2100 mm
- CONCEPT-BA-FLOAT-EL from 2100 to 3000 mm



CONCEPT-BA-FLOAT LL

An optional light strip enables indirect LED lighting underneath the bench seat CONCEPT-BA-FLOAT (surcharge). The scope of delivery includes:

- A control unit including radio remote control, by means of which different colours and colour change programs can be set.
- Prefabrication of the underside of CONCEPT-BA-FLOAT: the seat support is fitted in the factory with a profile for mounting the light strip. A clamping mechanism enables easy insertion of the light strip and also later removal, e.g. for maintenance. The light strip consists of an aluminium U-profile housing with IP 65 protection and is thus protected against moisture.



CONCEPT-BA-EH

Electric heating set, integrated and embedded in filler at the factory, with temperature sensor and temperature regulator for bench form FLOAT, individually made to measure (surcharge).





Accessories

- Aluminium door frames, custommade, as block profile (DOOR-TZ B) or flat profile (DOOR-TZ F, also available in standard size). Surface polished similar to stainless steel, anodised, with locking mechanism and hinges for glass doors.
- CONCEPT-DOOR-GT Glass door ESG 8 mm, custom-made, or standard size, incl. drilling for door knob or handle bar.
- CONCEPT-DOOR-TK Door knob similar to stainless steel, polished.
- CONCEPT-DOOR-GS Stainless steel handle bar brushed.
- For suitable drainage see LUX ELEMENTS®-TUB, page 68–75.
- FIX-DE-TI 28/FIX-DE-TE 28 or FIX-DE-TI 45/FIX-DE-TE 45 — Supporting panel for a steam inlet, see page 174
- FIX-DE-TI 110/FIX-DE-TE 110 Supporting panel for a steam inlet, see page 174
- FIX-IPA-I/FIX-IPA-E/FIX-IPA-V— Installation panel for the mounting of fittings, see page 174













Accessories

 Various Mounting kits for wall and floor constructions, depending on the size.

CONCEPT-KIT-WA 1

for walls, roofs and benches up to a surface of approx. 4 $\,\mathrm{m}^2$

CONCEPT-KIT-WA 2

for walls, roofs and benches from approx. 4 m^2 up to a surface of approx. 9 m^2

CONCEPT-KIT-WA 3

for walls, roofs and benches from approx. 9 m² up to a surface of approx. 14 m²

CONCEPT-KIT-BO 1

for floor structures up to a surface of approx. $4\ m^2$

CONCEPT-KIT-BO 2

for floor structures from approx. 4 m^2 up to a surface of approx. 9 m^2

CONCEPT-KIT-BO 3

for floor structures from approx. 9 m^2 up to a surface of approx. 14 m^2







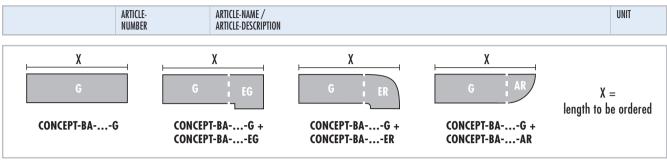








■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-CONCEPT-BA-... (BENCHES)



CONCEPT-BA		T-BAG + T-BAEG	CONCEPT-BAG + CONCEPT-BAER	CONCEPT-BAG + CONCEPT-BAAR	
<u></u>	LCONBASTEP4001	CONCEPT-BA-STEP- Bench form STEP, strai	•		running meter
	LCONBASTEP4002	CONCEPT-BA-STEP-	-EG, Bench form STEP, surcharge fo	or corner element with mitre cut	surcharg
200	LCONBASTEP4003	CONCEPT-BA-STEP-	-ER, Bench form STEP, surcharge fo	or corner element, with round segments	surcharg
	LCONBASTEP4004	CONCEPT-BA-STEP-	-AR, Bench form STEP, surcharge f	or bench end, with round segments	surcharg
	LCONBASTEP4005	CONCEPT-BA-STEP-	-BG, Bench form STEP, surcharge f	or bench end closed	surcharg
	LCONBASIT4101	CONCEPT-BA-SIT-G Bench form SIT, straig			running meter
100	LCONBASIT4102	CONCEPT-BA-SIT-E	G, Bench form SIT, surcharge for co	orner element with mitre cut	surcharg
1995	LCONBASIT4103	CONCEPT-BA-SIT-E	R, Bench form SIT, surcharge for co	orner element, with round segments	surcharg
	LCONBASIT4104	CONCEPT-BA-SIT-A	R, Bench form SIT, surcharge for b	ench end, with round segments	surcharg
	LCONBASIT4105	CONCEPT-BA-SIT-B	G, Bench form SIT, surcharge for b	ench end closed	surcharg
	LCONBASLEEP4201	CONCEPT-BA-SLEEF Bench form SLEEP, stro			running meter
	LCONBASLEEP4202	CONCEPT-BA-SLEEF	P-EG, Bench form SLEEP, surcharge	for corner element with mitre cut	surcharg
	LCONBASLEEP4203	CONCEPT-BA-SLEEF	P-ER, Bench form SLEEP, surcharge	for corner element, with round segments	surcharg
	LCONBASLEEP4204	CONCEPT-BA-SLEEF	P-AR, Bench form SLEEP, surcharge	e for bench end, with round segments	surcharg
	LCONBASLEEP4205	CONCEPT-BA-SLEEF	P-BG, Bench form SLEEP, surcharge	e for bench end closed	surcharg
2 2 2	LCONBASOFT4301	CONCEPT-BA-SOFT Bench form SOFT, stra			running meter
5 5 5 5	LCONBASOFT4302	CONCEPT-BA-SOFT	-EG, Bench form SOFT, surcharge f	for corner element with mitre cut	surcharg
	LCONBASOFT4303	CONCEPT-BA-SOFT	-ER, Bench form SOFT, surcharge f	or corner element, with round segments	surcharg
-	LCONBASOFT4304	CONCEPT-BA-SOFT	-AR, Bench form SOFT, surcharge t	for bench end, with round segments	surcharg
	LCONBASOFT4305	CONCEPT-BA-SOFT-	-BG , Bench form SOFT, surcharge f	for bench end closed	surcharg
4 4 4	LCONBASLIM4401	CONCEPT-BA-SLIM Bench form SLIM, stra			running meter
2 2 2	LCONBASLIM4402	CONCEPT-BA-SLIM	-EG, Bench form SLIM, surcharge f	for corner element with mitre cut	surcharg
	LCONBASLIM4403	CONCEPT-BA-SLIM	-ER, Bench form SLIM, surcharge f	for corner element, with round segments	surcharg
-	LCONBASLIM4404	CONCEPT-BA-SLIM	-AR, Bench form SLIM, surcharge	for bench end, with round segments	surcharg
	LCONBASLIM4405	CONCEPT-BA-SLIM-	-BG, Bench form SLIM, surcharge f	for bench end closed	surcharg

■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-CONCEPT-BA-... (BENCHES)

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	UNIT
	LCONBASOLO4501	CONCEPT-BA-SOLO-G Bench form SOLO, straight	
	LCONBASOLO4502	CONCEPT-BA-SOLO-EG, Bench form SOLO, surcharge for corner element with mitre cut	
	LCONBASOLO4503	CONCEPT-BA-SOLO-ER, Bench form SOLO, surcharge for corner element, with round segments	
	LCONBASOLO4504	CONCEPT-BA-SOLO-AR, Bench form SOLO, surcharge for bench end, with round segments	surcharge
	LCONBASOLO4508	CONCEPT-BA-SOLO-BG, Bench form SOLO, surcharge for bench end closed	surcharge
	LCONBASTAR4901	CONCEPT-BA-STAR-G Bench form STAR, straight	
222	LCONBASTAR4904	CONCEPT-BA-STAR-L, Bench form STAR, Rückenlehne	running meter
-	LCONBASTAR4902	CONCEPT-BA-STAR-EG, Bench form STAR, surcharge for corner element with mitre cut	surcharge
	LCONBASTAR4903	CONCEPT-BA-STAR-AE, Bench form STAR, surcharge for bench end with mitre cut	
	LCONBASTAR4905	CONCEPT-BA-STAR-BG, Bench form STAR, surcharge for bench end closed	surcharge
	LCONBASPACE4211	CONCEPT-BA-SPACE-G Bench form SPACE, straight	running meter
12.0	LCONBASPACE4212	CONCEPT-BA-SPACE-EG, Bench form SPACE, surcharge for corner element with mitre cut	surcharge
	LCONBASPACE4213	CONCEPT-BA-SPACE-ER, Bench form SPACE, surcharge for corner element, with round segments	surcharge
AND A	LCONBASPACE4214	CONCEPT-BA-SPACE-AR, Bench form SPACE, surcharge for bench end, with round segments	surcharge
	LCONBASPACE4215	CONCEPT-BA-SPACE-BG, Bench form SPACE, surcharge for bench end closed	surcharge
	LCONBAFLOAT4801	CONCEPT-BA-FLOAT-GK Bench form FLOAT floating, straight, incl. stainless steel framework, from 1500 to 2100 mm	set
	LCONBAFLOAT4802	CONCEPT-BA-FLOAT-EK Bench form FLOAT floating, straight, incl. stainless steel framework from for corner element only in combination with CONCEPT-BA-FLOAT-GK, from 1500 to 2100 mm	set
	LCONBAFLOAT4804	CONCEPT-BA-FLOAT-GL Bench form FLOAT floating, straight, incl. stainless steel framework, from 2100 to 3000 mm	set
	LCONBAFLOAT4805	CONCEPT-BA-FLOAT-EL Bench form FLOAT floating, straight, incl. stainless steel framework from for corner element only in combination with CONCEPT-BA-FLOAT-GL, from 2100 to 3000 mm	set
	LCONBAL4701	CONCEPT-BA-L Arm rest as a finishing element for bench forms STEP, SIT, SLEEP, SOFT, SLIM, SOLO, STAR, SPACE, individually made to measure	piece
	LCONBAEH4601	CONCEPT-BA-EH Electrical heating set with temperature sensor and temperature regulator for bench forms STEP, SIT, SLEEP, SOFT, SLIM, SOLO, STAR, SPACE, FLOAT, individually made to measure als surcharge	set
	LCONBAFH4602	CONCEPT-BA-FH Millings for the on-site installation of water heaters for bench forms STEP, SIT, SLEEP, SOFT, SLIM, SOLO, SPACE, individually made to measure als surcharge	piece
	LCONBAFLOAT4803	CONCEPT-BA-FLOAT-LL Indirect lighting for bench form FLOAT, as a supplement	surcharge

System components ARM, COL, DRY - current price list page 82/83



■ PRODUCT SPECIFICATIONS - LUX ELEMENTS®-CONCEPT-DOOR-... (DOORS)

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x HEIGHT	UNIT
	LCONDOOR5001	CONCEPT-DOOR-TZ B Aluminium door frame three-section with lintel, block profile, surface simulated abraded stainless steel, anodised, with locking mechanism and hinges for glass doors	max. 1000 mm width, max. 2000 mm in height	piece
	LCONDOOR5002	CONCEPT-DOOR-TZ F Aluminium door frame three-section with lintel, flat profile, surface simulated abraded stainless steel, anodised, with locking mechanism and hinges for glass doors	max. 1000 mm width, max. 2000 mm in height	piece
	LCONDOOR5004	CONCEPT-DOOR-TZ F-S/R Aluminium door frame with lintel, flat section, surface polished similar to stainless steel, anodised, with locking mechanism and glass doors hinges, model DIN right, standard size	800 mm wide, 2000 mm high	piece
	LCONDOOR5005	CONCEPT-DOOR-TZ F-S/L Aluminium door frame with lintel, flat section, surface polished similar to stainless steel, anodised, with locking mechanism and glass doors hinges, model DIN left, standard size	800 mm wide, 2000 mm high	piece
	LCONDOOR5101	CONCEPT-DOOR-GT 800 Glass door ESG 8 mm made to measure, incl. drilling for door knob or handle bar	max. 800 mm width, max. 2000 mm in height	piece
	LCONDOOR5102	CONCEPT-DOOR-GT 1000 Glass door ESG 8 mm made to measure, incl. drilling for door knob or handle bar	max. 1000 mm width, max. 2000 mm in height	piece
	LCONDOOR5105	CONCEPT-DOOR-GT-F - TK Glass door ESG 8mm, standard size, suitable for CONCEPT-DOOR-TZ F-S, incl. drilling for door knob	774 mm wide, 1980 mm high	piece
	LCONDOOR5106	CONCEPT-DOOR-GT-F - GS Glass door ESG 8mm, standard size, suitable for CONCEPT-DOOR-TZ F-S, incl. drilling for handle bar	774 mm wide, 1980 mm high	piece
	LCONDOOR5010	CONCEPT-DOOR-TK Door knob similar to stainless steel, polished	Ø 45 mm	set
	LCONDOOR5011	CONCEPT-DOOR-GS Stainless steel handle bar brushed	300 mm long, ∅ 20 mm	set

System components ARM, COL, DRY, FIX - current price list page 84

■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-CONCEPT-KIT

	ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	UNIT
	LCONKIT6001	CONCEPT-KIT-WA 1 Mounting kit for walls, roofs and benches up to a surface of approx. 4 m²: 20 pieces FIX-SD 80, 40 kg COL-AK, 12 cartridges COL-MK, 90 m ARM-100 SK, 15 timber wedges, 15 mounting brackets	Kit
	LCONKIT6002	CONCEPT-KIT-WA 2 Mounting kit for walls, roofs and benches from approx. 4 m² up to a surface of approx. 9 m²: 40 pieces FIX-SD 80, 75 kg COL-AK, 18 cartridges COL-MK, 120 m ARM-100 SK, 15 timber wedges, 15 mounting brackets	Kit
	LCONKIT6201	CONCEPT-KIT-WA 3 Mounting kit for walls, roofs and benches from approx. 9 m² up to a surface of approx. 14 m²: 50 pieces FIX-SD 80, 95 kg COL-AK, 24 cartridges COL-MK, 180 m ARM-100 SK, 15 timber wedges, 15 mounting brackets	Kit
	LCONKIT6101	CONCEPT-KIT-BO 1 Mounting kit for floor structures up to a surface of approx. 4 m²: 1 cartridge COL-MK, 50 kg COL-AK, 3,5 kg DRY-ASK, 10 m DRY-DB, 4 pieces DRY-DBIE	Kit
	LCONKIT6102	CONCEPT-KIT-BO 2 Mounting kit for floor structures from approx. 4 m² up to a surface of approx. 9 m²: 1 cartridge COL-MK, 100 kg COL-AK, 7 kg DRY-ASK, 20 m DRY-DB, 4 pieces DRY-DBIE	Kit
*	LCONKIT6202	CONCEPT-KIT-BO 3 Mounting kit for floor structures from approx. 9 m² up to a surface of approx. 14 m²: 3 cartridges COL-MK, 100 kg COL-AK, 20 kg DRY-ASK, 40 m DRY-DB, 4 pieces DRY-DBIE	Kit

CONCEPT-KIT: RANGE OF APPLICATION	Mounting kit for walls, roofs and benches	Mounting kit for floor structures
up to a surface of approx. 4 m²	CONCEPT-KIT-WA 1	CONCEPT-KIT-BO 1
from approx. 4 m² up to a surface of approx. 9 m²	CONCEPT-KIT-WA 2	CONCEPT-KIT-BO 2
from approx. 9 m² up to a surface of approx. 14 m²	CONCEPT-KIT-WA 3	CONCEPT-KIT-BO 3

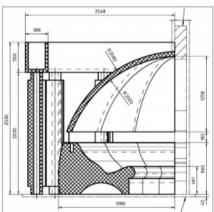
current price list page 85



From planning to finished item:

- Idea, sketch or detailed draft from customer
- Assistance from LUX ELEMENT regarding detailed questions
- Preparation of a technical drawing for approval with 3D view at LUX ELEMENTS
- If necessary LUX ELEMENTS will carry out static calculations
- Manufacture of the individual components exactly in accordance with planning specifications
- Test assembly at LUX ELEMENTS and numbering of the components
- Delivery to the building site in segments
- Assembly by installer

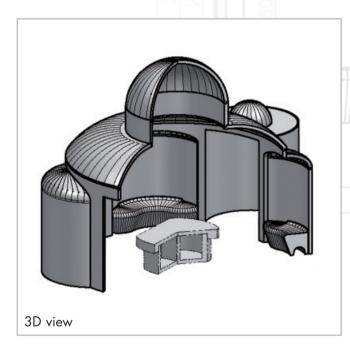


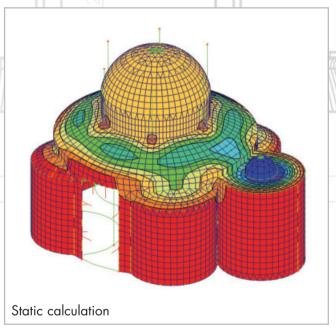


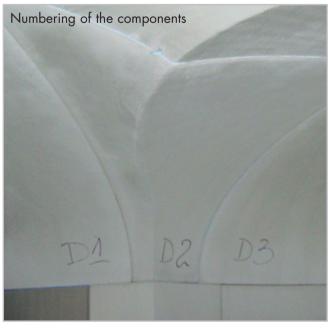




You can give free rein to your ideas at the planning stage. The modern, flexible production methods at LUX ELEMENTS make it possible to produce large items and a wide range of shapes.









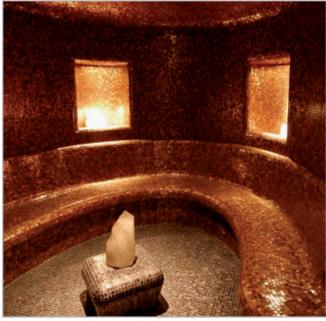


Complete solutions from one source or individual custom products can be designed with hard foam support elements from LUX ELEMENTS.

For the possibility to combine walls made of hard foam support material with a glass and metal construction, LUX ELEMENTS will supply a suitable design solution on enquiry.











LUX ELEMENTS®-DECO





The decorative elements

DECO are decorative elements of hard foam support material with which products of LUX ELEMENTS as well as rooms, walls, corners etc. can be equipped, cladded or supplemented.



LUX ELEMENTS®-DECO-PLUS

LUX ELEMENTS manufactures individual customised and special products for the DECO product group.

These include dimensions, thicknesses, shapes etc. that deviate from the standard program. For more information see page 8.





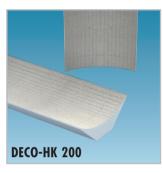
LUX ELEMENTS®-DECO

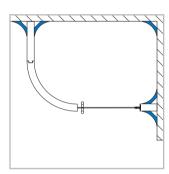


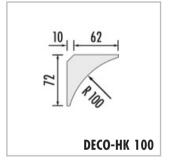
The concave trims

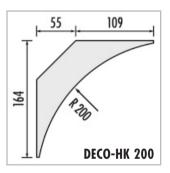
Concave trims are fitted in corners for rounding off inwards e.g. in steam rooms, showers (see RELAX-JUNIOR) and room corners. The DECO-RD-HK concave trim is used as a round shower fitting part to the wall. In this way an acute-angled gap is covered.



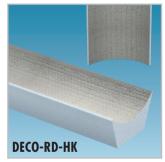


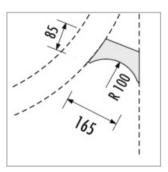


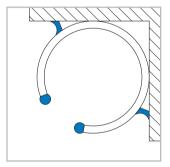










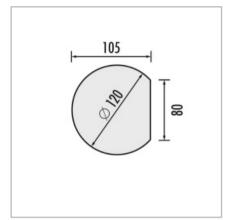




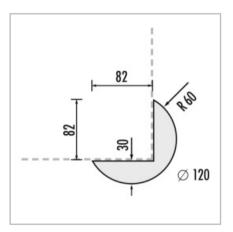
The curvature elements

The DECO-AE semi-circular finishing element can be ordered to round off edges e.g. with RELAX-RD, RELAX-SD and RELAX-RSE (s. pages 110–119). The DECO-VE round cladding element in two sizes is used to round off corners outwards.

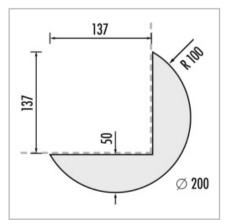












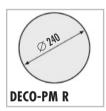
LUX ELEMENTS®-DECO



The pillars (columns)

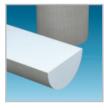
Columns are available as round models (PM R) for freestanding columns, half-round models (PM H) for wall mounting, and quadrant-shaped models (PM-V) for room corners. The diameter is 240 mm, the length is 2500 mm.

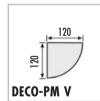


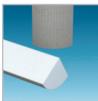












■ PRODUCT SPECIFICATIONS — LUX ELEMENTS®-DECO

ARTICLE- NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS	UNIT
LDECE1001	DECO-HK 100 Concave trims	Radius 100 mm, length 2500 mm	piece
LDECE1002	DECO-HK 200 Concave trims	Radius 200 mm, length 2500 mm	piece
LDECE1003	DECO-RD-HK Round showers wall connection concave trim for RELAX-RD	Radius 100 mm, height 2500 mm	piece
LDECE2001	DECO-PM R Column, modern design, round	Ø 240 mm, length 2500 mm	piece
LDECE2002	DECO-PM H Column, modern design, semi-circular	Ø 240 mm, length 2500 mm	piece
LDECE2003	DECO-PM V Column, modern design, quadrant	Ø 240 mm, length 2500 mm	piece
LDECE3001	DECO-VE 200 Round surrounding element for corners	Ø 200 mm, length 2500 mm	piece
LDECE3002	DECO-VE 120 Round surrounding element for corners	Ø 120 mm, length 2500 mm	piece
LDECE3003	DECO-AE Finishing element for edges	Ø 120 mm, length 2500 mm	piece

System components ARM, COL, DRY \cdot current price list page 86

LUX ELEMENTS®-DECO

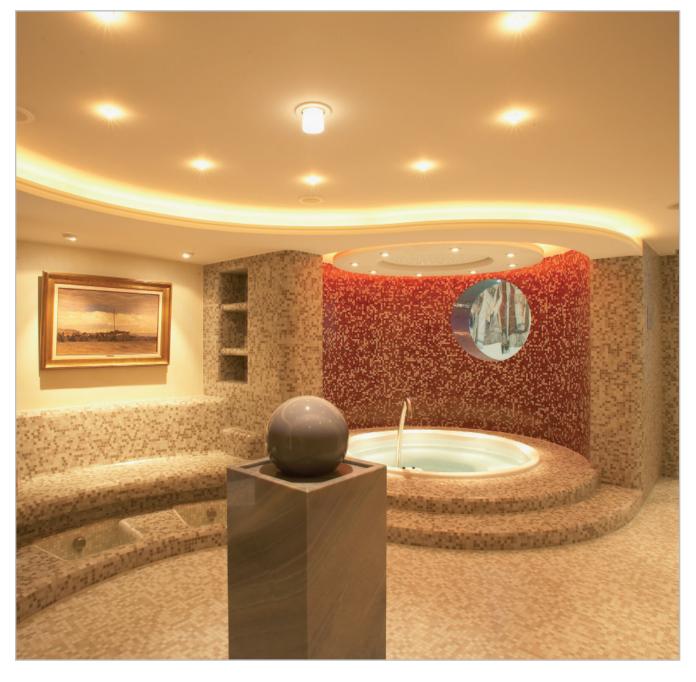




LUX ELEMENTS®-DECO-PLUS

LUX ELEMENTS manufactures individual customised and special products for the DECO product group.

These include dimensions, thicknesses, shapes etc. that deviate from the standard program. For more information see page 8.











LUX ELEMENTS®-FOAM





The foam parts

The basic material for the products of LUX ELEMENTS is LUX ELEMENTS®-FOAM, a very high-quality, blue coloured, expanded polystyrene hard foam with high density that is produced using an environmentally friendly technique without foaming agents which are harmful to the climate.





LUX ELEMENTS®-FOAM

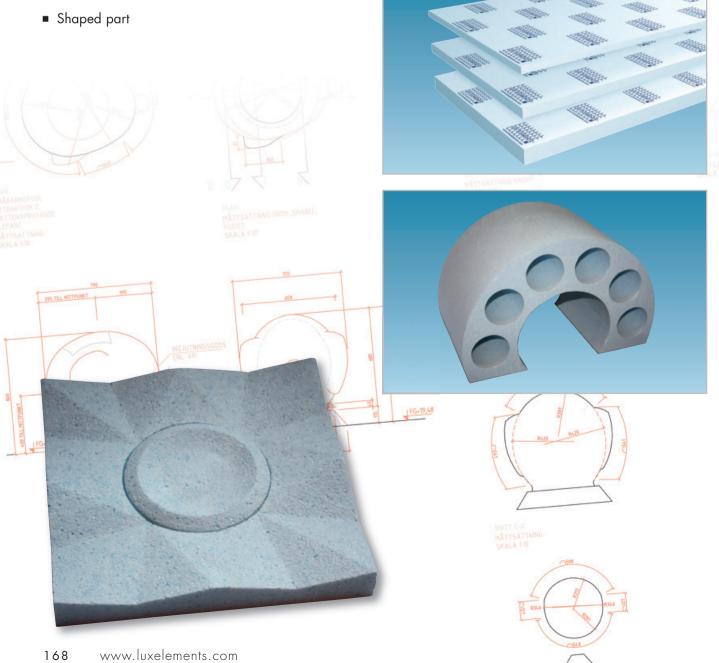


The good workability of this material and the production methods at LUX ELEMENTS enable individual and complex shapes to be manufactured.

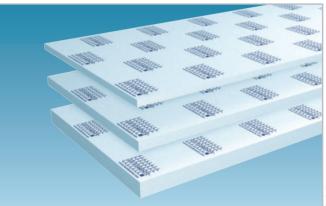
The lightweight, waterproof and mold-resistant polystyrene hard foam can be used in various areas. Therefore a mortar coating is not always necessary.

Uncoated FOAM is available upon request as:

- Block
- Panel blank



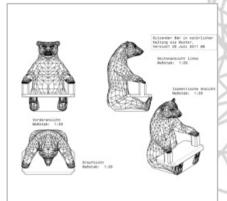


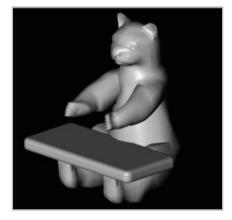




LUX ELEMENTS®-FOAM













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