

Continuous wall-to-wall channel look
LUX ELEMENTS®-TUB-LINE ...V...





The desire:

A wall-to-wall channel look

Linear drainage with extended cover rail **LUX ELEMENTS TUB®-LINE ...V...**

The solution!

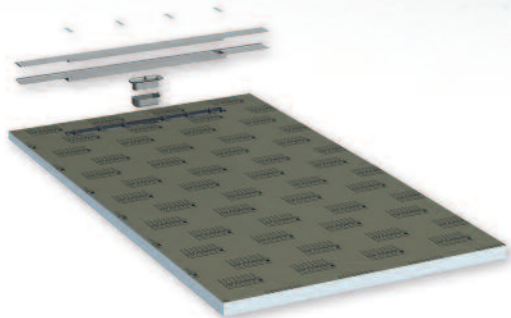


Would you like more channel?

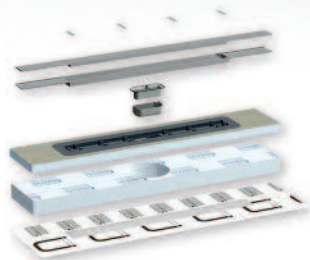
Linear drainage has been conquering bathrooms and shower areas for many years. A channel drain combines functionality with elegant, luxurious design. Many sizes and formats are now offered as standard.

However, those who wish to design a shower in a niche with a wall-to-wall channel, are usually faced with the challenge of finding a sufficiently long and, besides, a precisely fitting model.

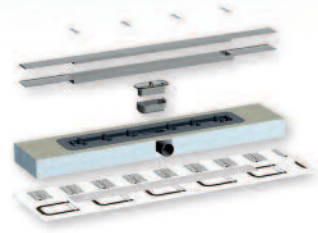
The TUB-LINE...V... models from LUX ELEMENTS are the optimum solution here for widths of up to 1800 mm. The special technical features of this product make a little more channel luxury possible in the bathroom.



TUB-LINE BOL V R1 1800/1000 (650)
and **TUB-LINE BOL V R1 1800/1200 (850)**



TUB-LINE V RT 1000/200 (650),
TUB-LINE V RT 1200/200 (850)
and **TUB-LINE V RT 1800/200 (850)**



TUB-LINE COMBI V RT 1000 (650)
and **TUB-LINE COMBI V RT 1200 (850)**

Linear drainage with extended cover rail **LUX ELEMENTS TUB®-LINE ...V...**

Continuous wall-to-wall channel look

All TUB-LINE ...V... products are equipped with a classic, neutral channel drain that has an extended cover rail and an extended tiling aid made of brushed stainless steel. As this optical extension exceeds the drain area, it can be infinitely shortened. An exact wall-to-wall adaptation, for example inside a niche, is thus possible.

The V floor channel drain is available in three sizes:

- 70 x 650 mm with extended V tiling aid and extended V cover rail over a width of 1000 mm, can be shortened* to 740 mm
- 70 x 850 mm with extended V tiling aid and extended V cover rail over a width of 1200 mm, can be shortened* to 940 mm
- 70 x 850 mm with extended V tiling aid and extended V cover rail over a width of 1800 mm, can be shortened* to 940 mm

* The accessories required for shortening the stainless steel components are supplied with each version.

Available in three variants:

- Floor channel drain integrated in a shower base element,
TUB-LINE BOL V R1 with one-sided gradient
Dimensions: 1800 x 1000 x 30/45 mm (channel 70 x 650 mm) and
1800 x 1200 x 30/45 mm (channel 70 x 850 mm)
As the shower bases are fitted with an area without a gradient, they can be individually shortened in length. (see next page)
- Floor channel drain integrated in hard foam elements,
TUB-LINE V RT incl. substrate element, height: 55 mm, including sealing sleeve
Dimensions: 200 x 1000 x 30 mm (channel 70 x 650 mm),
200 x 1200 x 30 mm (channel 70 x 850 mm) and
200 x 1800 x 30 mm (channel 70 x 850 mm)
- Floor channel drain integrated in hard foam elements,
TUB-LINE COMBI V RT with integrated horizontal drain support,
including sealing sleeve
Dimensions: 200 x 1000 x 67 mm (channel 70 x 650 mm) and
200 x 1200 x 67 mm (channel 70 x 850 mm)



Made to measure design

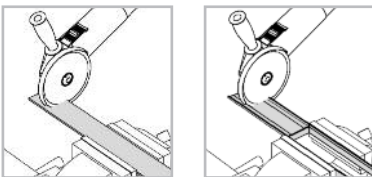
You can not find the right product? We also manufacture sizes, shapes, thicknesses etc., that deviate from standard features on demand.

The principle

on the example of:
 Flush with the floor shower bases **TUB-LINE BOL V R1**

Cover rail and tiling aid extended

brushed stainless steel



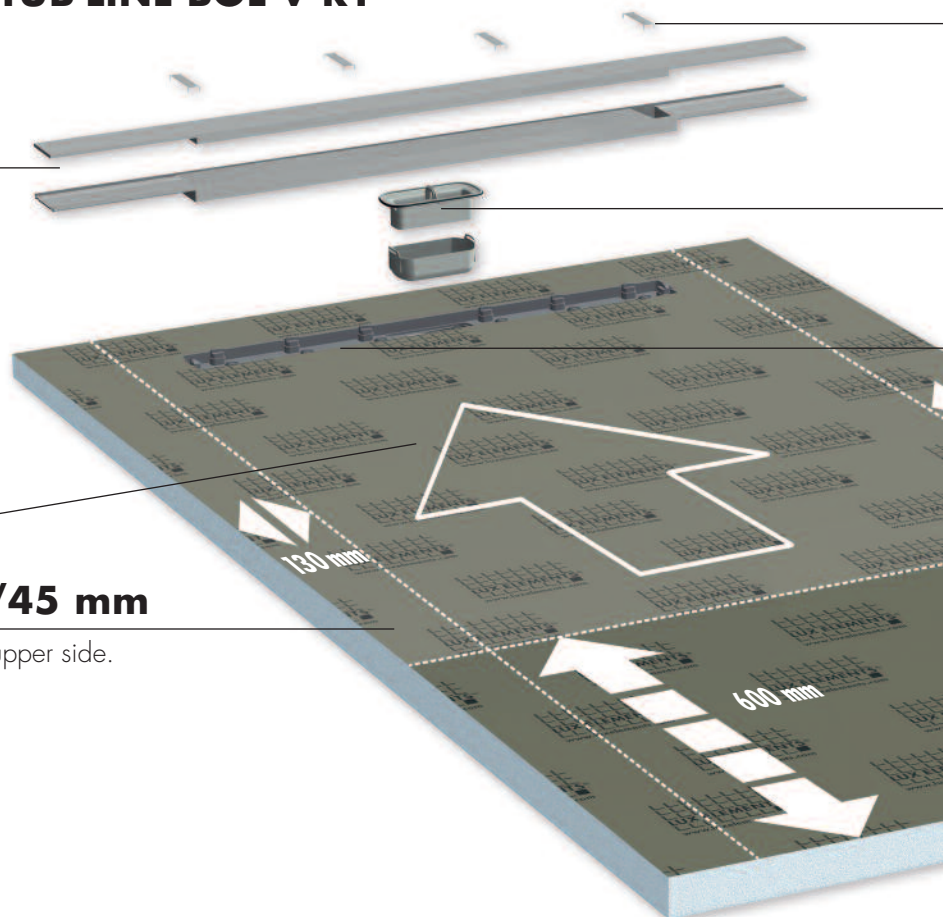
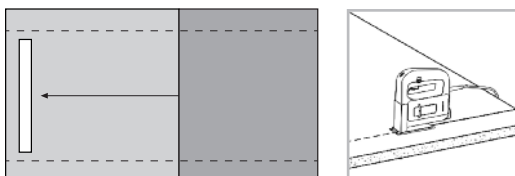
Shower area (slope area)

Please note: the fittings are to be located in the shower area.

Shower base element 30/45 mm

One-sided gradient with factory sealing on the upper side.

Can be cut to length



Linear drainage with extended cover rail **LUX ELEMENTS TUB®-LINE ...V...**



Spacers

for adjusting the cover rail during installation

Odour trap

Sealed floor channel drain

Height-adjustable with height
adapter from 5–17 mm

LUX ELEMENTS®-TUB-LINE BOL V

Standard-compliant sealing for highly stressed
areas according to DIN 18534, Part 6



The schematic illustration shows the
LUX ELEMENTS TUB®-LINE BOL V R1 1800/1000 (650)

- Continuous wall-to-wall channel look
- Extended cover rail and extended tiling aid made of brushed stainless steel in a length of 1000, 1200 or 1800 mm
- Can be shortened – to fit the shower area
- Including accessories for the stepless adaptation of the stainless steel components



Visit www.luxelements.com

for further information on TUB.

Data sheets, assembly instructions, test certificates and additional brochures under 'Downloads', videos under 'Practice' and on YouTube.



My LUX ELEMENTS partner dealer:

TUB-LINE ...V... · EN-2/2020 · PRO55278 · We reserve the right to make technical changes.

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