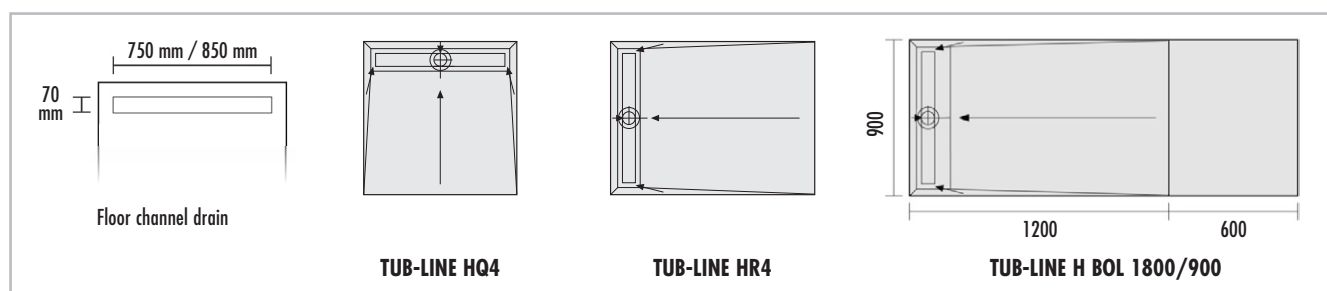
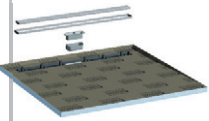
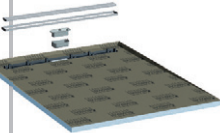
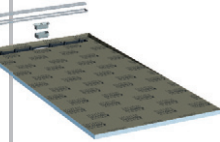


■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-LINE H

**TUB-LINE H**, hard foam shower base elements, square or rectangular, with integrated and sealed floor channel drain 70 x 750 mm or 70 x 850 mm on shorter side, with cover rail and tiling aid made of brushed stainless steel, cover rail tileable on the rear side, with odour trap, height adjustable with height adapter from 5–17 mm, for the use on wooden floor constructions.

ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH x WIDTH x HEIGHT	UNIT	PRICE / UNIT €
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	<b>LTUBE96001</b>	<b>TUB-LINE HQ4 900*</b> , hard foam shower base element with floor channel drain 70 x 750 mm, square, with 4-sided gradient	900 x 900 x 20/30 mm	piece	
	<b>LTUBE96003</b>	<b>TUB-LINE HQ4 1000*</b> , hard foam shower base element with floor channel drain 70 x 850 mm, square, with 4-sided gradient	1000 x 1000 x 20/30 mm	piece	
	<b>LTUBE96004</b>	<b>TUB-LINE HQ4 1200*</b> , hard foam shower base element with floor channel drain 70 x 850 mm, square, with 4-sided gradient	1200 x 1200 x 20/30 mm	piece	
	<b>LTUBE96002</b>	<b>TUB-LINE HR4 1200/900*</b> , hard foam shower base element with floor channel drain 70 x 750 mm, rectangular, with 4-sided gradient	1200 x 900 x 20/30 mm	piece	
	<b>LTUBE96005</b>	<b>TUB-LINE HR4 1400/900*</b> , hard foam shower base element with floor channel drain 70 x 750 mm, rectangular, with 4-sided gradient	1400 x 900 x 20/30 mm	piece	
	<b>LTUBE97101</b>	<b>TUB-LINE H BOL 1800/900*</b> , hard foam shower base element for the substitution of bath tubs, with floor channel drain 70 x 750 mm, with 4-sided gradient, can be cut to length to minimum 900 x 1200 mm, slope area from 900 x 1200 mm	1800 x 900 x 20/30 mm	piece	

System components COL, DRY · \* standard-compliant according to DIN 18534



Visit [www.luxelements.com](http://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.