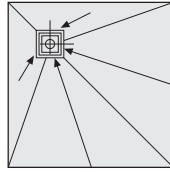


■ **PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-EQ**

TUB-EQ, hard foam shower base elements, square, integrated and sealed floor drain support frame 5 5/16 x 5 5/16 inch in the corner.
For floor drain supports, see floor drain systems (page 58–61).

ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x LENGTH x HEIGHT	UNIT
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TUB-EQ

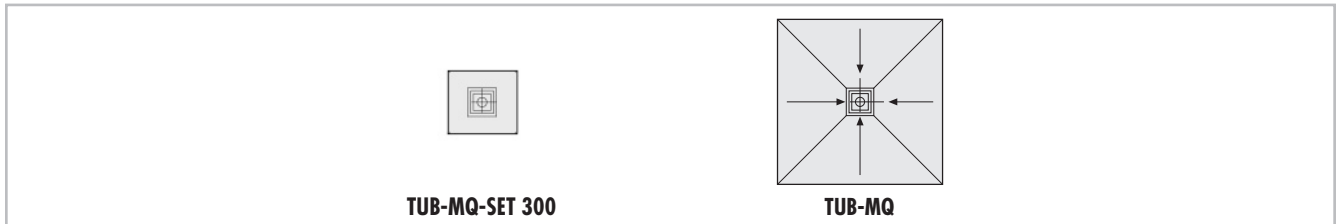
	LTUBE10001	TUB-EQ 900 Hard-foam shower base element, standard format	35 7/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10002	TUB-EQ 1000 Hard-foam shower base element, standard format	39 3/8 x 39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10003	TUB-EQ 1200 Hard-foam shower base element, standard format	47 1/4 x 47 1/4 x 1 3/16 / 1 49/64 in	piece
	LTUBE10004	TUB-EQ 1500 Hard-foam shower base element, standard format	59 1/16 x 59 1/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10005	TUB-EQ 1–1000 Hard-foam shower base element, made to measure	0 3/64–39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10006	TUB-EQ 1001–1200 Hard-foam shower base element, made to measure	39 13/32–47 1/4 x 1 3/16 / 1 49/64 in	piece
	LTUBE10007	TUB-EQ 1201–1400 Hard-foam shower base element, made to measure	47 9/32–55 1/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10008	TUB-EQ 1401–1600 Hard-foam shower base element, made to measure	55 5/32–62 63/64 x 1 3/16 / 1 49/64 in	piece

! The design of descending gradients and directions belongs to planning services.
Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.

System components COL, DRY

■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-MQ

TUB-MQ , hard foam shower base elements, square, integrated and sealed* floor drain support frame 5 5/16 x 5 5/16 inch in the centre. For floor drain supports, see floor drain systems (page 58–61). *not for TUB-MQ-SET 300			
ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x LENGTH x HEIGHT	UNIT



		LTUBE1111 TUB-MQ-SET 300 Hard foam shower drain element with integrated floor drain support 5 5/16 x 5 5/16 inch, loose sealing sleeve (sleeve: 15 3/4 x 15 3/4 in) and substrate element	TUB-MQ: 11 13/16 x 11 13/16 x 1 3/16 in, TUB-UMQ: 11 13/16 x 11 13/16 x 2 11/64 in	set
	LTUBE10101 TUB-MQ 900	Hard-foam shower base element, standard format	35 7/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10102 TUB-MQ 1000	Hard-foam shower base element, standard format	39 3/8 x 39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10103 TUB-MQ 1200	Hard-foam shower base element, standard format	47 1/4 x 47 1/4 x 1 3/16 / 1 49/64 in	piece
	LTUBE10104 TUB-MQ 1500	Hard-foam shower base element, standard format	59 1/16 x 59 1/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10105 TUB-MQ 1–1000	Hard-foam shower base element, made to measure	0 3/64–39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10106 TUB-MQ 1001–1200	Hard-foam shower base element, made to measure	39 13/32–47 1/4 x 1 3/16 / 1 49/64 in	piece
	LTUBE10107 TUB-MQ 1201–1400	Hard-foam shower base element, made to measure	47 9/32–55 1/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10108 TUB-MQ 1401–1600	Hard-foam shower base element, made to measure	55 5/32–62 63/64 x 1 3/16 / 1 49/64 in	piece

! The design of descending gradients and directions belongs to planning services.
 Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.

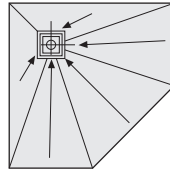
System components COL, DRY



■ **PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-EF**

TUB-EF, hard foam shower base elements, pentagonal, integrated and sealed floor drain support frame 5 5/16 x 5 5/16 inch in the corner.
For floor drain supports, see floor drain systems (page 58–61).

ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x LENGTH x HEIGHT	UNIT
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TUB-EF

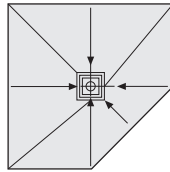
	LTUBE10201	TUB-EF 900 Hard-foam shower base element, standard format	35 7/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10204	TUB-EF 1000 Hard-foam shower base element, standard format	39 3/8 x 39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10202	TUB-EF 1–1000 Hard-foam shower base element, made to measure	0 3/64–39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10203	TUB-EF 1001–1200 Hard-foam shower base element, made to measure	39 13/32–47 1/4 x 1 3/16 / 1 49/64 in	piece

! The design of descending gradients and directions belongs to planning services.
Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.

■ **PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-MF**

TUB-MF, hard foam shower base elements, pentagonal, integrated and sealed floor drain support frame 5 5/16 x 5 5/16 inch in the centre.
For floor drain supports, see floor drain systems (page 58–61).

ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x LENGTH x HEIGHT	UNIT
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TUB-MF

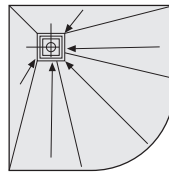
	LTUBE10303	TUB-MF 900 Hard-foam shower base element, standard format	35 7/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10304	TUB-MF 1000 Hard-foam shower base element, standard format	39 3/8 x 39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10301	TUB-MF 1–1000 Hard-foam shower base element, made to measure	0 3/64–39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10302	TUB-MF 1001–1200 Hard-foam shower base element, made to measure	39 13/32–47 1/4 x 1 3/16 / 1 49/64 in	piece

! The design of descending gradients and directions belongs to planning services.
Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.

■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-EK

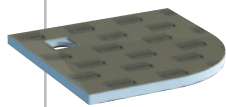
TUB-EK, hard foam shower base elements, quadrant, integrated and sealed floor drain support frame 5 5/16 x 5 5/16 inch in the corner.
For floor drain supports, see floor drain systems (page 58–61).

ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x LENGTH x HEIGHT	UNIT
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RADIUS:
19 11/16 in

TUB-EK



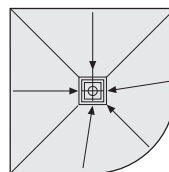
LTUBE10401	TUB-EK 900 Hard-foam shower base element, standard format	35 7/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
LTUBE10404	TUB-EK 1000 Hard-foam shower base element, standard format	39 3/8 x 39 3/8 x 1 3/16 / 1 49/64 in	piece
LTUBE10402	TUB-EK 1–1000 Hard-foam shower base element, made to measure	0 3/64–39 3/8 x 1 3/16 / 1 49/64 in	piece
LTUBE10403	TUB-EK 1001–1200 Hard-foam shower base element, made to measure	39 13/32–47 1/4 x 1 3/16 / 1 49/64 in	piece

! The design of descending gradients and directions belongs to planning services.
Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.

■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-MK

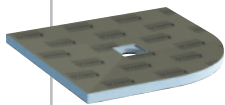
TUB-MK, hard foam shower base elements, quadrant, integrated and sealed floor drain support frame 5 5/16 x 5 5/16 inch in the centre.
For floor drain supports, see floor drain systems (page 58–61).

ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x LENGTH x HEIGHT	UNIT
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RADIUS:
19 11/16 in

TUB-MK



LTUBE10503	TUB-MK 900 Hard-foam shower base element, standard format	35 7/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
LTUBE10504	TUB-MK 1000 Hard-foam shower base element, standard format	39 3/8 x 39 3/8 x 1 3/16 / 1 49/64 in	piece
LTUBE10501	TUB-MK 1–1000 Hard-foam shower base element, made to measure	0 3/64–39 3/8 x 1 3/16 / 1 49/64 in	piece
LTUBE10502	TUB-MK 1001–1200 Hard-foam shower base element, made to measure	39 13/32–47 1/4 x 1 3/16 / 1 49/64 in	piece

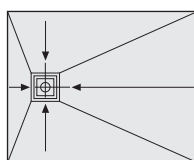
! The design of descending gradients and directions belongs to planning services.
Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.



■ **PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-ER**

TUB-ER, hard foam shower base elements, rectangular, integrated and sealed floor drain support frame 5 5/16 x 5 5/16 inch off-centre.
For floor drain supports, see floor drain systems (page 58–61).

ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x LENGTH x HEIGHT	UNIT
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TUB-ER

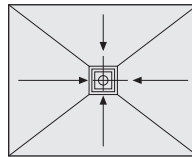
	LTUBE10614	TUB-ER 1000/800 Hard-foam shower base element, standard format	39 3/8 x 31 1/2 x 1 3/16 / 1 49/64 in	piece
	LTUBE10601	TUB-ER 1200/900 Hard-foam shower base element, standard format	47 1/4 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10602	TUB-ER 1200/1000 Hard-foam shower base element, standard format	47 1/4 x 39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10615	TUB-ER 1300/900 Hard-foam shower base element, standard format	51 3/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10603	TUB-ER 1400/900 Hard-foam shower base element, standard format	55 1/8 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10604	TUB-ER 1500/900 Hard-foam shower base element, standard format	59 1/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10605	TUB-ER 1600/900 Hard-foam shower base element, standard format	62 63/64 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
	LTUBE10606	TUB-ER 1–1000 Hard-foam shower base element, made to measure	0 3/64–39 3/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10607	TUB-ER 1001–1200 Hard-foam shower base element, made to measure	39 13/32–47 1/4 x 1 3/16 / 1 49/64 in	piece
	LTUBE10608	TUB-ER 1201–1400 Hard-foam shower base element, made to measure	47 9/32–55 1/8 x 1 3/16 / 1 49/64 in	piece
	LTUBE10609	TUB-ER 1401–1600 Hard-foam shower base element, made to measure	55 5/32–62 63/64 x 1 3/16 / 1 49/64 in	piece
	LTUBE10610	TUB-ER 1601–1800 Hard-foam shower base element, made to measure, manufactured in 2 parts, incl. 1 piece COL-MK	63 1/32–70 55/64 x 1 3/16 / 1 49/64 in	piece
	LTUBE10611	TUB-ER 1801–2000 Hard-foam shower base element, made to measure, manufactured in 2 parts, incl. 1 piece COL-MK	70 29/32–78 47/64 x 1 3/16 / 1 49/64 in	piece
	LTUBE10612	TUB-ER 2001–2200 Hard-foam shower base element, made to measure, manufactured in 2 parts, incl. 1 piece COL-MK	78 25/32–86 39/64 x 1 3/16 / 1 49/64 in	piece

! The design of descending gradients and directions belongs to planning services.
Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.

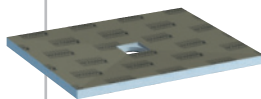
■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-TUB-MR

TUB-MR, hard foam shower base elements, rectangular, integrated and sealed floor drain support frame 5 5/16 x 5 5/16 inch in the centre.
For floor drain supports, see floor drain systems (page 58–61).

ARTICLE-NUMBER	ARTICLE-NAME / ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS WIDTH x LENGTH x HEIGHT	UNIT
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TUB-MR



LTUBE10701	TUB-MR 1000/800 Hard-foam shower base element, standard format	39 3/8 x 31 1/2 x 1 3/16 / 1 49/64 in	piece
LTUBE10702	TUB-MR 1200/900 Hard-foam shower base element, standard format	47 1/4 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
LTUBE10703	TUB-MR 1200/1000 Hard-foam shower base element, standard format	47 1/4 x 39 3/8 x 1 3/16 / 1 49/64 in	piece
LTUBE10717	TUB-MR 1300/900 Hard-foam shower base element, standard format	51 3/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
LTUBE10704	TUB-MR 1400/900 Hard-foam shower base element, standard format	55 1/8 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
LTUBE10705	TUB-MR 1500/900 Hard-foam shower base element, standard format	59 1/16 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
LTUBE10706	TUB-MR 1600/900 Hard-foam shower base element, standard format	62 63/64 x 35 7/16 x 1 3/16 / 1 49/64 in	piece
LTUBE10707	TUB-MR 1-1000 Hard-foam shower base element, made to measure	0 3/64–39 3/8 x 1 3/16 / 1 49/64 in	piece
LTUBE10708	TUB-MR 1001-1200 Hard-foam shower base element, made to measure	39 13/32–47 1/4 x 1 3/16 / 1 49/64 in	piece
LTUBE10709	TUB-MR 1201-1400 Hard-foam shower base element, made to measure	47 9/32–55 1/8 x 1 3/16 / 1 49/64 in	piece
LTUBE10710	TUB-MR 1401-1600 Hard-foam shower base element, made to measure	55 5/32–62 63/64 x 1 3/16 / 1 49/64 in	piece
LTUBE10711	TUB-MR 1601-1800 Hard-foam shower base element, made to measure, manufactured in 2 parts, incl. 1 piece COL-MK	63 1/32–70 55/64 x 1 3/16 / 1 49/64 in	piece
LTUBE10712	TUB-MR 1801-2000 Hard-foam shower base element, made to measure, manufactured in 2 parts, incl. 1 piece COL-MK	70 29/32–78 47/64 x 1 3/16 / 1 49/64 in	piece
LTUBE10713	TUB-MR 2001-2200 Hard-foam shower base element, made to measure, manufactured in 2 parts, incl. 1 piece COL-MK	78 25/32–86 39/64 x 1 3/16 / 1 49/64 in	piece

! The design of descending gradients and directions belongs to planning services.
Special designs up to a maximum thickness of 2 9/16 in are possible apart from the descending gradients stated here.