



Creativity for terrace and garden: Stainless Steel Watercourses



Extras

Top product characteristics

- Modern, sophisticated design of high quality stainless steel elements
- Versatile combinations for individual design concepts
- Easy installation with ingenious connection technology

Recommendation

For installation, first ensure that you have an even, compacted substrate and, if necessary, fill the excavated channel with sand. Ensure horizontal installation and never fill with too much water, so that the system does not overflow. Depending on the length of the watercourse and the desired quantity of water, the right selection of the pump (Aquarius Fountain Set) and of the appropriate water reservoir are particularly important.

STAINLESS STEEL WATERCOURSES

High quality crafted elements for individual garden concepts



- Unique connection technology for easy installation - thanks to a connection element incl. sealing strips and nuts
- Robust, high-quality stainless steel 1.4401 (V4A)
- Single elements can be individually combined
- Illumination element can be combined with the LunAqua Terra LED in ground light fixture

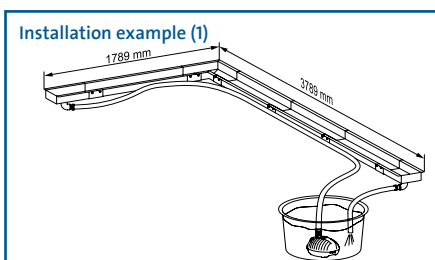
PRODUCT DETAILS



TECHNICAL DATAS

		Stainless steel watercourse start/end	Stainless steel watercourse straight	Stainless steel watercourse illumination	Stainless steel watercourse 90° curve	Stainless steel watercourse connection	Stainless steel watercourse outlet
Dimensions (L x W x H)	mm	400 x 270 x 80	1000 x 270 x 80		400 x 400 x 80	140 x 210 x 80	400 x 270 x 80
Net weight	kg	2.20	5.00		2.60	0.60	2.00
Guarantee *P. 310	Years	2					
Connection for hoses	mm	25			-		
Connection for hoses		1"			-		
Item no. (GB-Version)		Not available in GB					
Item no.		50800	50781	50809	50798	50801	51162

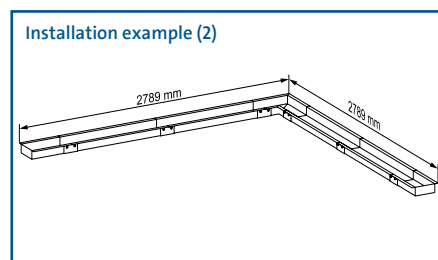
INSTALLATION EXAMPLES



Installation example (1)

2x start/end element
4x straight
1x corner element
6x connection element
1x water reservoir WR 80
1x hose 1"

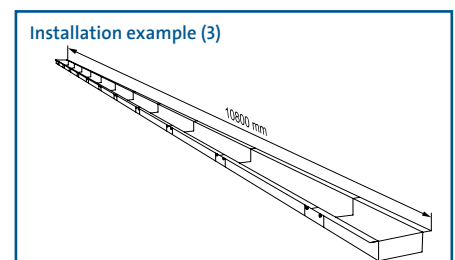
Pump recommendation:
Aquarius Fountain Set Classic 2500



Installation example (2)

2x start/end element
4x straight
1x corner element
6x connection element
1x water reservoir WR 80
1x hose 1"

Pump recommendation:
Aquarius Fountain Set Classic 2500



Installation example (3)

2x start/end element
10x straight
11x connection element
1x water reservoir WR 100
1x hose 1"

Pump recommendation:
Aquarius Fountain Set Classic 2500