



**SitaDrain®  
Klassik**  
100 mm width

**SitaDrain®  
Klassik**  
150 mm width

**SitaDrain®  
Klassik**  
250 mm width

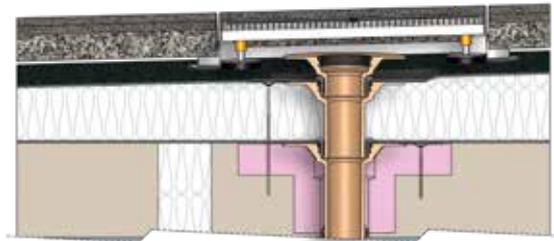
**SitaDrain®  
Klassik**  
500 mm width

## Properties

SitaDrain® is the excellent addition to the drainage systems for balconies, terraces and walkways. The SitaDrain® drainage grating runs like a protective belt around the whole building, catches the water and routes it into the Sita roof or balcony outlets.

- + Can handle large height differences
- + Ideal supplement to a roof or balcony outlet
- + Infinitely adjustable in height
- + Various lengths and widths
- + Reducing the connection height in the door area to 5 cm

## Installation example



SitaDrain® Klassik	Material	Size (mm)	Article number
	pickled stainless steel	100 x 1000	25 10 10
		150 x 1000	25 15 00
		250 x 1000	25 25 00
	hot galvanised	100 x 750	20 10 75
		100 x 800	20 10 80
		100 x 1000	20 10 00
		150 x 500	20 15 50
		150 x 750	20 15 75
		150 x 1000	20 15 00
		250 x 500	20 25 50
		250 x 1000	20 25 00
	500 x 1000	20 50 00	

# SitaDrain® Endlos



**SitaDrain® Endlos**  
start piece



**SitaDrain® Endlos**  
intermediate piece



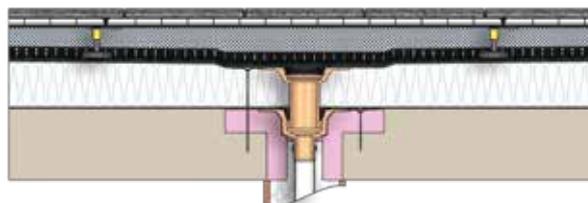
**SitaDrain® Endlos**  
end piece

## Properties

**SitaDrain® Endlos**, the mesh cover system variant, is perfectly matched to the appropriate building. The SitaDrain® Endlos is the perfect supplement to the Sita rainwater outlet range in front of long cladding, window or door elements.

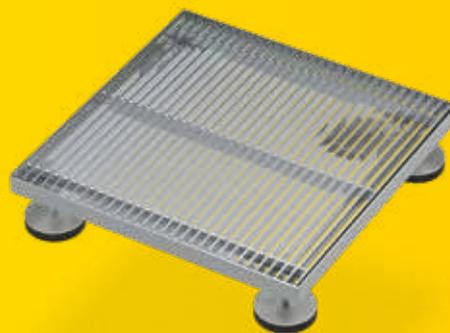
- + Endless length
- + Specialist for special lengths
- + Infinitely height-adjustable
- + Short delivery times, even for special lengths
- + Load class K3 (300kg, wheelchair accessible)

## Installation example



SitaDrain® Endlos	Material	Size (mm)	Article number
 start piece	steel hot galvanised	150 x 1000	27 15 22
 intermediate piece		150 x 1000	27 15 44
 end piece		150 x 1000	27 15 88

# SitaDrain® Terra galvanised steel



SitaDrain® Terra  
grating



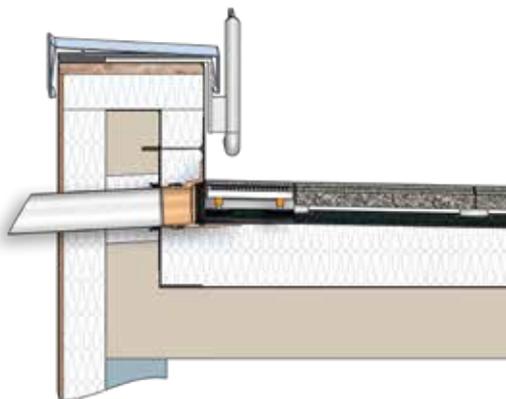
SitaDrain® Terra  
longitudinal bar grating

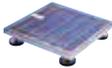
## Properties

SitaDrain® Terra is used as an inspection shaft on terraces and green roofs. Its four infinitely height-adjustable rubber feet gives it a secure hold, allowing it to be set to any height level.

- + Can handle large height differences
- + Ideal supplement to a roof or balcony outlet
- + Infinitely height-adjustable
- + Available in three sizes

## Installation example

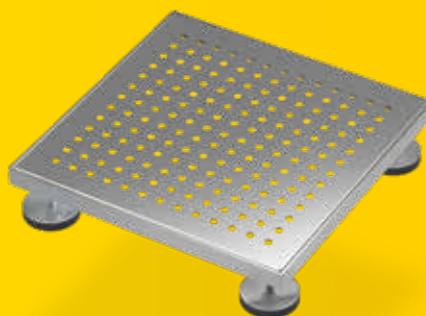
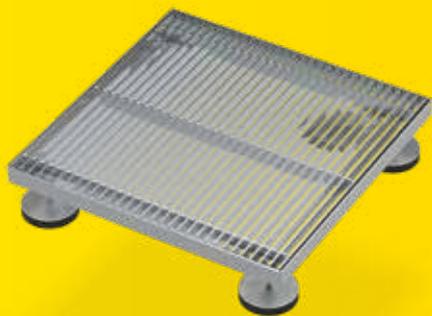


SitaDrain® Terra	Designs	Dimensions (mm)	Article number
	Grating	300 x 300	18 90 62*
	Grating	400 x 400	20 40 40
	Longitudinal bar grating	400 x 400	20 40 40 15
	Grating	500 x 500	20 50 50

Grate designs			
Grating		Longitudinal bar grating	

\* With rubber feet, recessed on one side, specially for the parapet drainage.

# SitaDrain® Terra rust-proof stainless steel



 SitaDrain® Terra  
longitudinal bar grating

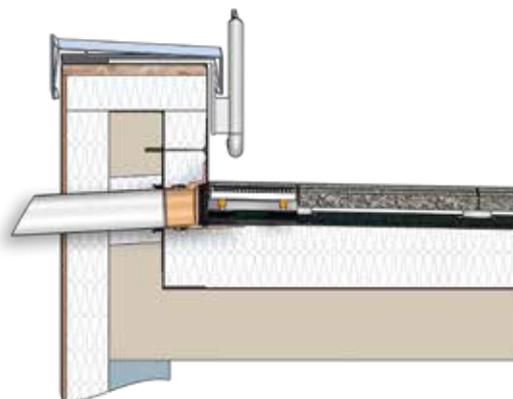
 SitaDrain® Terra  
circular

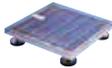
## Properties

SitaDrain® Terra is used as an inspection shaft on terraces and green roofs. Its four infinitely height-adjustable rubber feet gives it a secure hold, allowing it to be set to any height level.

- + Can handle large height differences
- + Ideal supplement to a roof or balcony outlet
- + Infinitely height-adjustable
- + Available with different grating designs

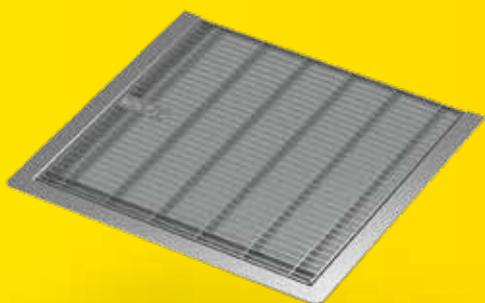
## Installation example



SitaDrain® Terra	Designs	Dimensions (mm)	Article number
	Grating	400 x 400	25 40 40
	Longitudinal bar grating	400 x 400	25 40 40 15
	Circular	400 x 400	25 40 40 11
	Square	400 x 400	25 40 40 12
	Elliptical	400 x 400	25 40 40 13
	Bubble	400 x 400	25 40 40 14

Grate designs			
Grating		Square	
Longitudinal bar grating		Elliptical	
Circular		Bubble	

# SitaDrain® Terra profile frame rust-proof stainless steel



SitaDrain® Terra  
profile frame



SitaDrain® Terra  
profile frame elliptical

## Properties

The **Sita Drain® Terra profile frame** is used as an inspection shaft for parapet outlets on terraces and balconies. Its all-round profile frame, supported on three sides, give it a secure hold, allowing it to be set to any height level.

- + Ideal supplement to roof or balcony outlet
- + Sits directly on the slab paving on three sides
- + Available with different grating designs
- + Made of stainless steel

SitaDrain® Terra profile frame	Designs	Dimensions (mm)	Article number
	Grating	400 x 400	25 40 40 34
	Longitudinal bar grating	400 x 400	25 40 40 35
	Circular	400 x 400	25 40 40 30
	Square	400 x 400	25 40 40 31
	Elliptical	400 x 400	25 40 40 32
	Bubble	400 x 400	25 40 40 33

Grate designs			
Grating		Square	
Longitudinal bar grating		Elliptical	
Circular		Bubble	

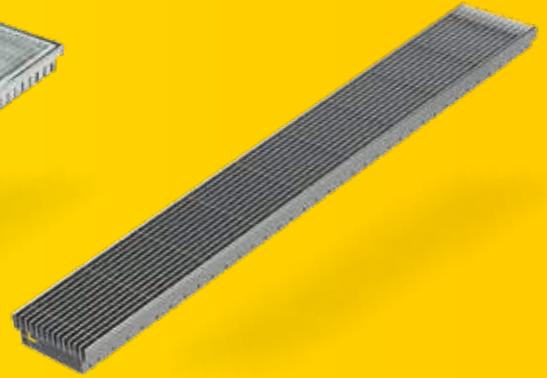
# SitaDrain® box drain galvanised steel



SitaDrain®  
box drain  
with footbridge



SitaDrain®  
box drain  
with mesh cover



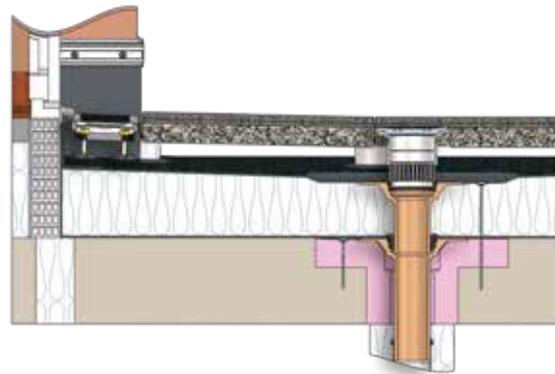
SitaDrain®  
box drain  
with longitudinal bar  
grating

## Properties

These Sita drainage variants offer many visual, construction and laying advantages. For example, **SitaDrain® box drains** can be laid directly on a gravel bed. The box drain components are interconnected for „endless“ laying. Infinite height adjustment is possible using the height adjustment set.

- + For laying on a gravel bed
- + Grating and Longitudinal bar grating for barrierfree transitions
- + Load class K3 (300kg, wheelchair accessible)
- + Footbridge, grating and longitudinal bar grating available
- + Heights: 30mm, 40mm, 50mm
- + Dimension: 150x1000 mm

## Installation example



Grate designs		Drain height (mm)	Article number
	Footbridge	30	24 15 30
		40	24 15 40
		50	24 15 50
	Grating	30	24 15 35
		40	24 15 45
		50	24 15 55
	Longitudinal bar grating	30	24 30 15
		40	24 40 15
		50	24 50 15

# SitaDrain® box drain rust-proof stainless steel



 SitaDrain®  
box drain  
with footbridge



 SitaDrain®  
box drain  
with mesh cover



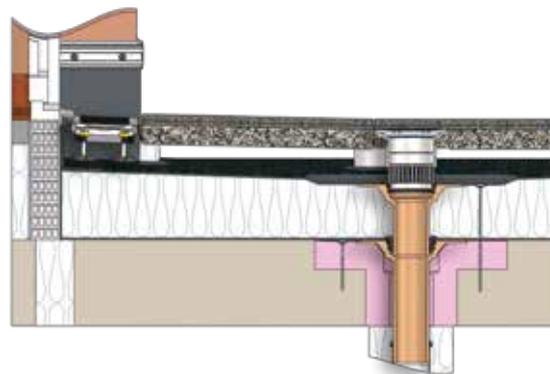
 SitaDrain®  
box drain  
with longitudinal  
bar grating

## Properties

These Sita drainage variants offer many visual, construction and laying advantages. For example, **SitaDrain® box drains** can be laid directly on a gravel bed. The box drain components are interconnected for „endless“ laying. Infinite height adjustment is possible using the height adjustment set.

- + For laying on a gravel bed
- + Grating and Longitudinal bar grating for barrierfree transitions
- + Load class K3 (300kg, wheelchair accessible)
- + Footbridge, grating and longitudinal bar grating available
- + Heights: 30mm, 40mm, 50mm
- + Dimension: 150x1000 mm

## Installation example



Grate designs		Drain height (mm)	Article number
	Footbridge	30	22 15 30
		40	22 15 40
		50	22 15 50
	Grating	30	22 15 35
		40	22 15 45
		50	22 15 55
	Longitudinal bar grating	30	22 30 15
		40	22 40 15
		50	22 50 15

# SitaDrain® box drain with designer grate, rust-proof stainless steel



**SitaDrain®  
box drain**  
with circular design  
grating

**SitaDrain®  
box drain**  
with square design  
grating

**SitaDrain®  
box drain**  
with elliptical design  
grating

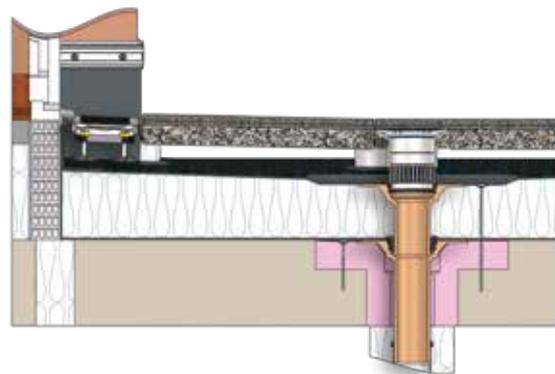
**SitaDrain®  
box drain**  
with bubble design  
grating

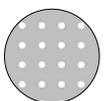
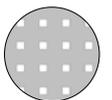
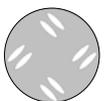
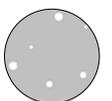
## Properties

These Sita drainage variants offer many visual, construction and laying advantages. For example, **SitaDrain® box drains** can be laid directly on a gravel bed. The box drain components are interconnected for „endless“ laying. Infinite height adjustment is possible using the height adjustment set.

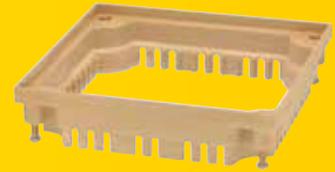
- + For laying on a gravel bed
- + Grating and Longitudinal bar grating for barrierfree transitions
- + Load class K3 (300kg, wheelchair accessible)
- + Heights: 30mm, 40mm, 50mm
- + Dimension: 150x1000 mm

## Installation example



Grate designs		Drain height (mm)	Article number
	Circular	30	22 30 11
		40	22 40 11
		50	22 50 11
	Square	30	22 30 12
		40	22 40 12
		50	22 50 12
	Elliptical	30	22 30 13
		40	22 40 13
		50	22 50 13
	Bubble	30	22 30 14
		40	22 40 14
		50	22 50 14

# SitaGreen



**SitaGreen**  
for intensive greenery



**SitaGreen**  
green roof shaft



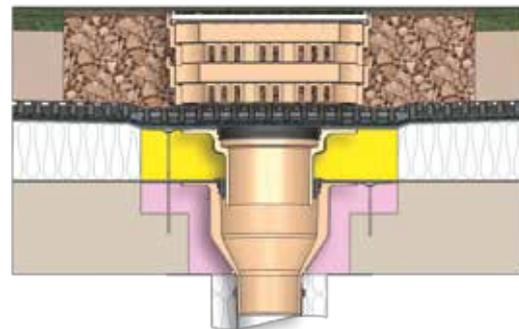
**SitaGreen**  
extension unit

## Properties

The **SitaGreen** product family is the preferred solution for rain-water drainage on all levels of the layered structure for green roofs. The SitaGreen inspection shafts are suitable for both extensive and intensive roof greenery.

- + Modular inspection shaft
- + Drainage of all layers
- + Suitable for all roof greenery
- + Infinitely height-adjustable
- + Simple installation

## Installation example



SitaGreen	Height (mm)	Article number
 for intensive greenery	600	23 20 40
	Special height	23 99 99
 Green roof shaft	100 - 130	23 00 40
 Extension unit	50 - 80	23 10 40

# SitaGreen and SitaMore Retention



SitaGreen Retention



SitaMore Retention

## Properties

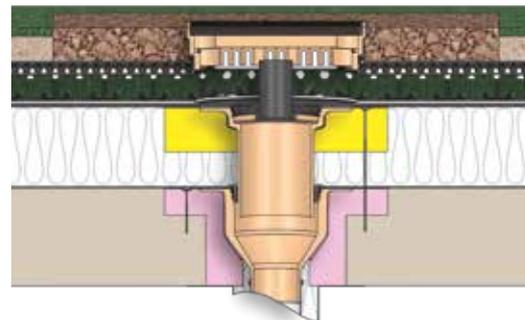
Specially developed for restricted flow roofs, **SitaMore Retention** is installed in a Sita rainwater outlet to ensure that the rainwater can be retained using a specially designed rain retention space. **SitaGreen Retention** is used as an inspection shaft to prevent the formation of algae and moss.

- + Suitable for all restricted flow roofs
- + Temporarily retains the water on the roof
- + Infinitely height-adjustable
- + SitaGreen Retention can be combined with the SitaGreen extension unit
- + Property-related calculation required

SitaGreen Retention	Height (mm)	Article number
	100 - 120	23 30 40

SitaMore Retention	For Series	Article number
	SitaStandard, SitaMulti, SitaIndra	40 91 03
	SitaTrendy	40 91 04

## Installation example



# This is how easy combinations are generated.

Accessories	Product series								
	SitaDrain® Klassik	SitaDrain® Endlos	SitaDrain® Terra	SitaDrain® Terra profile frame	SitaDrain® box drain galvanised	SitaDrain® box drain stainless steel	SitaGreen green roof shaft	SitaGreen intensive greenery	SitaGreen Retention
									
SitaDrain® box drain head end 									
SitaDrain® box drain fastening 									
SitaDrain® box drain height adjustment set 									
SitaDrain® hinged feet 									
SitaDrain® gravel strip 									
SitaDrain® junction channel 									
SitaDrain® feet 									
SitaGreen extension unit 									
SitaGreen retaining unit 									
SitaMore Retention 									
SitaMore Retention retaining element 									