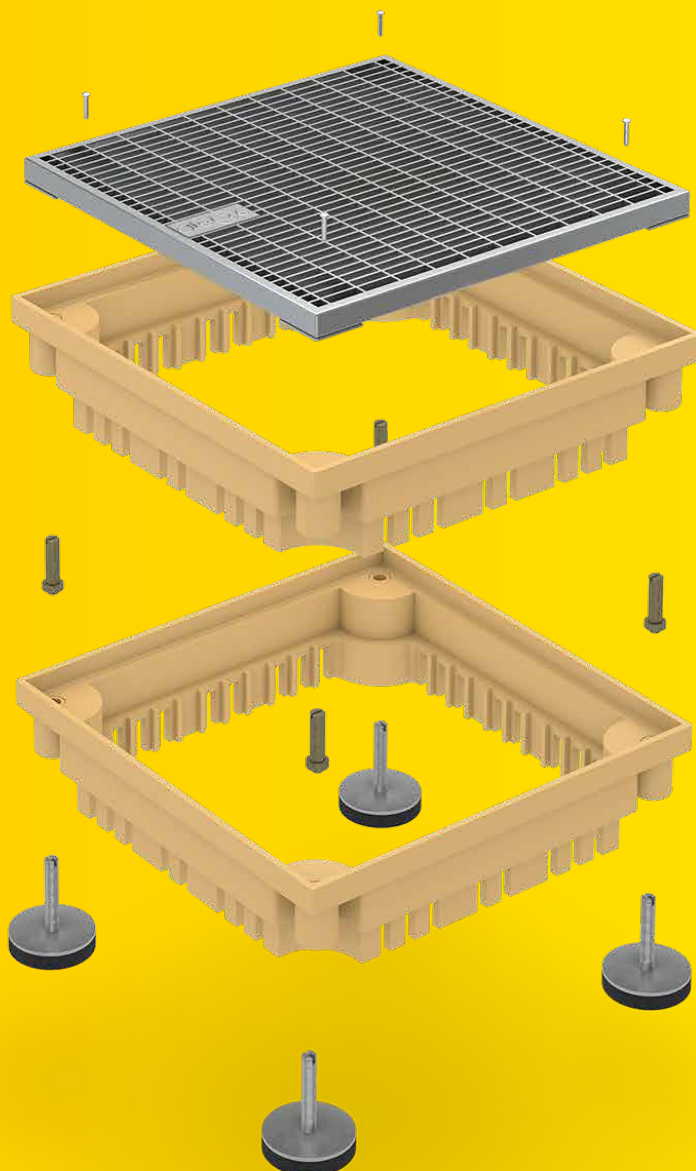


SitaGreen

For extensive and intensive roof greenery.



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



SitaGreen
for extensive greenery



SitaGreen
for intensive greenery



SitaGreen
extension unit



SitaCompact
retaining ring



SitaMore
retaining ring



SitaTrendy
retaining ring

SitaGreen

Product features at a glance:

Product features	
Applications	For rainwater drainage from intensive and extensive roof greenery
Material	Polyurethane
Material class	Euroclass E / B2 normal flammability
Properties	+ Not sensitive to the weather (UV/IR radiation, rain/snow, temperature, ozone, etc.) + Impact and shock resistant + Durable

SitaGreen

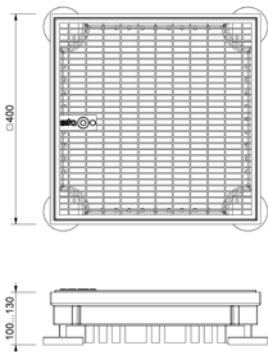
for extensive greenery



Tender text

SitaGreen roof shaft, made of polyurethane, with hot-dip galvanised end grate, mesh size 9 mm x 32 mm and four height-adjustable rubber feet for infinite height adjustment from 100 mm -130 mm, load class L15, supply and install to professional standards.

Technical drawing



Execution	Height adjustment min. (mm)	Height setting max. (mm)	Article number
for extensive greenery	100	130	23 00 40

SitaGreen

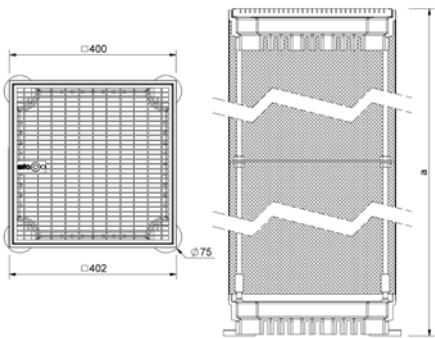
for intensive greenery



Tender text

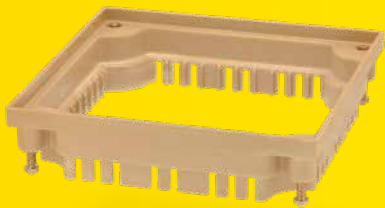
SitaGreen for intensive greenery, made of polyurethane, with hot-dip galvanised end grate (mesh size 9 mm x 32 mm) and perforated aluminium frame, for a height adjustment up to 600 mm, can be shortened on site to 230 mm, special heights up to max. 1,100 mm available, supply and install to professional standards.

Technical drawing



Execution	a (mm)	Article number
for intensive greenery	600	23 20 40
	1100	23 99 99

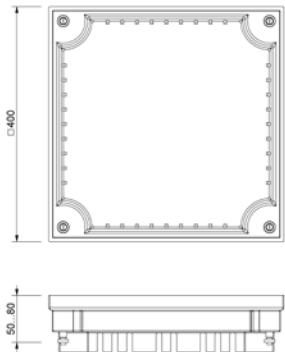
SitaGreen extension unit



Tender text

SitaGreen extension unit, made of polyurethane, stackable, for a height adjustment from 50 mm - 80 mm, with four height-adjustable brass bolts, supply and install to professional standards.

Technical drawing



Height adjustment (mm)	Article number
50 - 80	23 10 40

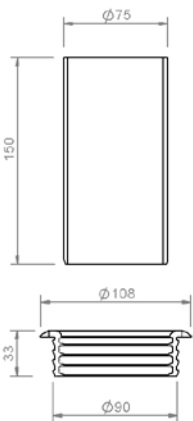
SitaCompact retaining ring



Tender text

SitaCompact retaining ring for emergency drainage, made of PE-HD for SitaCompact and SitaCompact screw-on flange roof outlets and extension units, length 150 mm, with sealing ring and lubricant, supply and install to professional standards.

Technical drawing



Compatibility	Damming height from - to (mm)	Article number
SitaCompact, SitaSani® 70,95	20-118	19 90 01

SitaMore

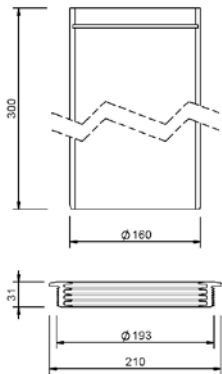
retaining ring



Tender text

SitaMore retaining ring for emergency drainage, made of PE-HD for SitaIndra, SitaStandard, SitaMulti roof outlets, length 300 mm, with sealing ring and lubricant, supply and install to professional standards.

Technical drawing



Compatibility	Damming height from - to (mm)	Article number
SitaIndra, SitaStandard, SitaMulti	20-260	10 90 87

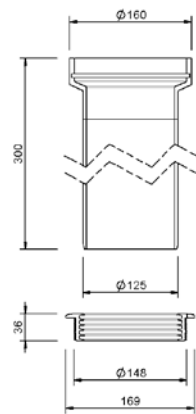
SitaTrendy retaining ring



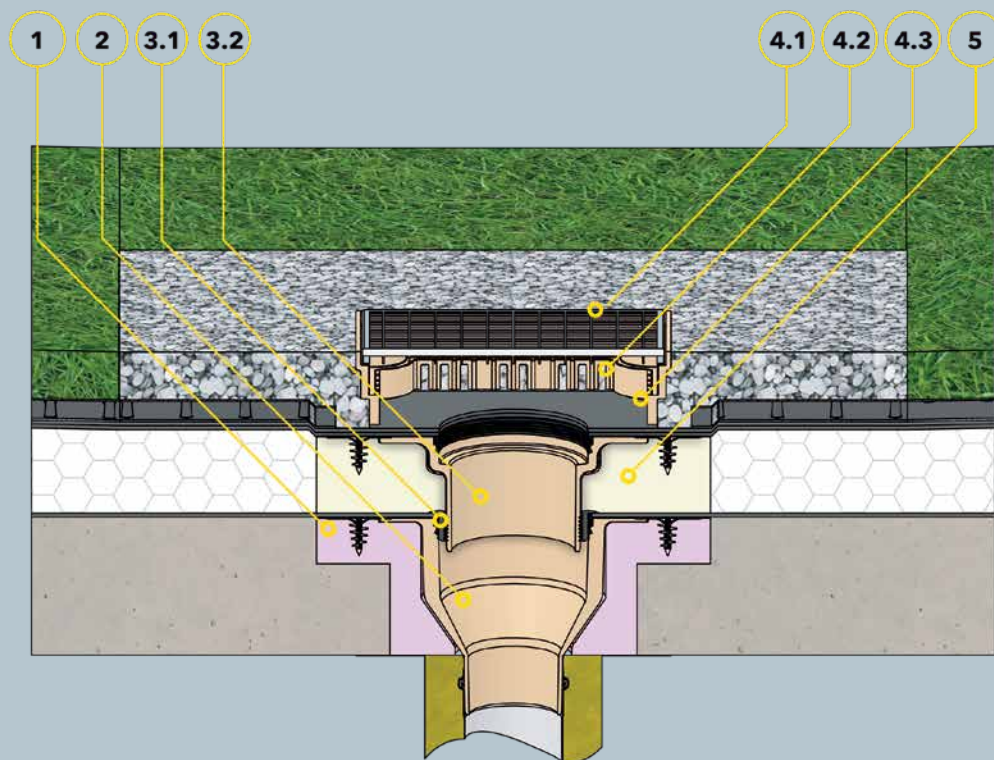
Tender text

SitaTrendy retaining ring for emergency drainage, made of PE-HD for SitaTrendy and SitaTrendy screw-on flange roof outlets and extension units, length 300 mm, with sealing ring and lubricant, supply and install to professional standards.

Technical drawing



Compatibility	Damming height from - to (mm)	Article number
SitaTrendy, SitaSani® 63,90,105,165	85 - 260	15 90 85



Components

- 1 SitaStandard insulating body
- 2 SitaStandard vertical

SitaStandard extension unit, consisting of:

- 3.1 Sealing ring
- 3.2 Base body

SitaGreen green roof shaft consisting of:

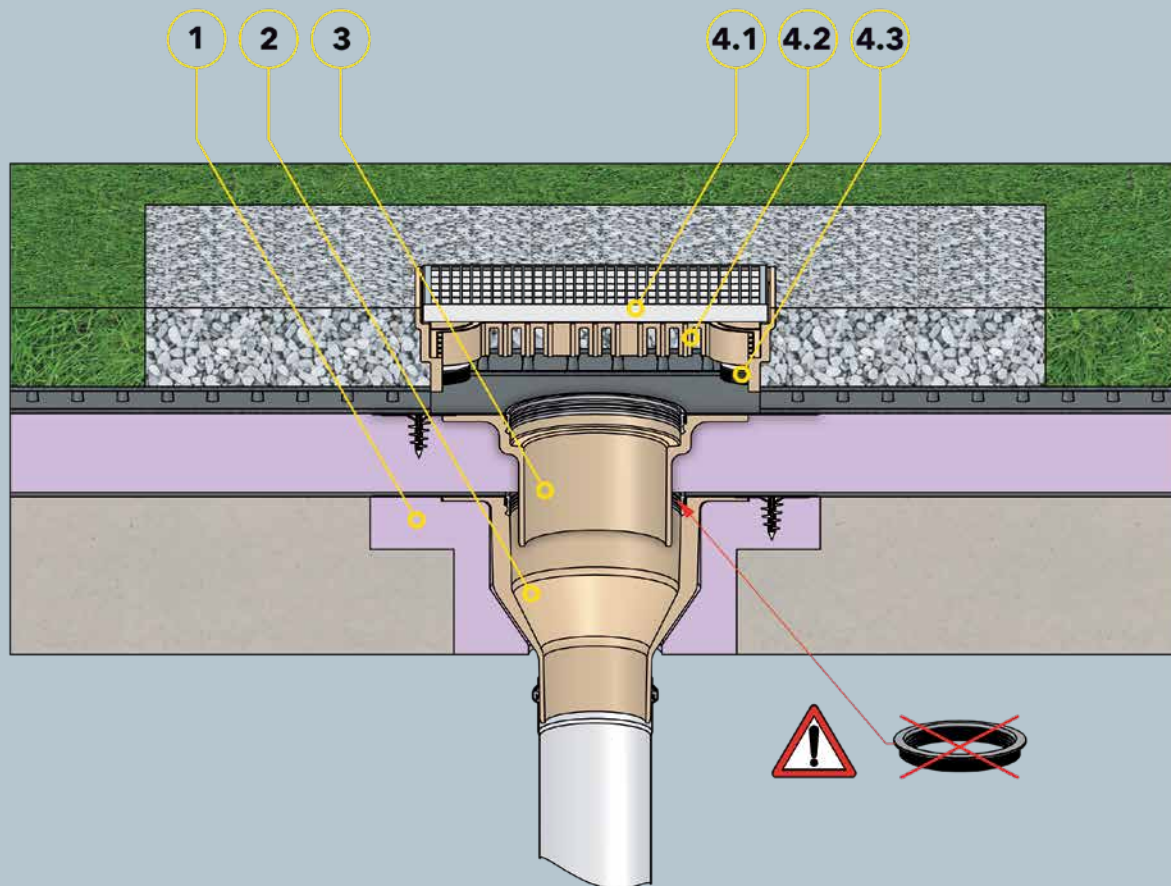
- 4.1 Inspection grate
- 4.2 Base body
- 4.3 Height-adjustable rubber feet

- 5 SitaStandard insulating body for extension unit

Roof structure

Non-ventilated roof structure with greenery according to the general rules of engineering with:

- + roof greenery according to system provider
- + drainage mat
- + building protection mat
- + Sealing
- + Heat insulation
- + Vapour barrier
- + Substructure



Components

- 1 SitaStandard insulating body
- 2 SitaStandard vertical
- 3 SitaStandard extension unit without sealing ring

SitaGreen green roof shaft consisting of:

- 4.1 Inspection grate
- 4.2 Base body
- 4.3 Height-adjustable rubber feet

Roof structure

Inverted roof structure to the general rules of engineering with:

- + Roof greenery according to system supplier
- + Filter fabric
- + Drainage mat
- + Protective mat
- + XPS thermal insulation
- + Waterproof membrane
- + Substructure