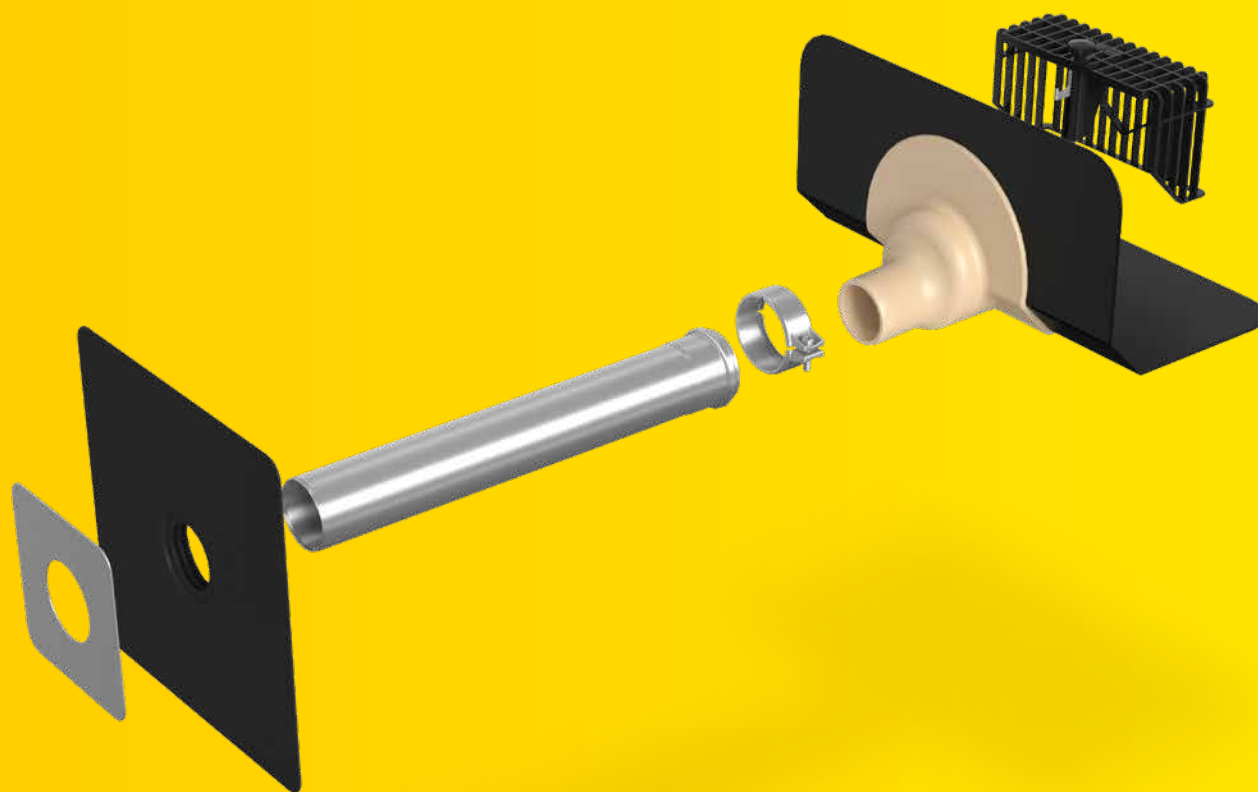


SitaEasy Go

Safe parapet drainage made easy.



- + For main and emergency drainage
- + With bitumen sleeve
- + With angled flange
- + Available with flexible vapour barrier plate
- + With use of the SitaPipe stainless steel pipe system



SitaEasy Go



SitaEasy Go
Dome grate



SitaEasy Go
Retaining element



SitaMore
PE connection pipe



SitaMore
Vapour barrier plate



SitaMore
Vapour barrier plate



SitaAttika
Cladding cover plate



SitaMore
Sealing sleeve

SitaEasy Go

Product features at a glance:

Product features

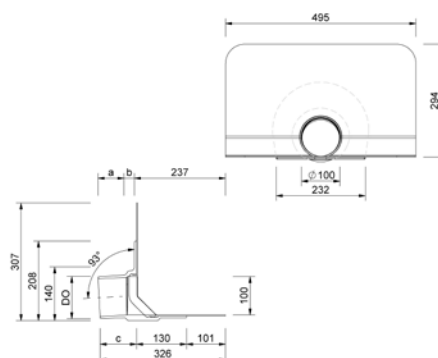
Applications	For main drainage on flat and slightly pitched, used and unused roof surfaces
Material	Polyurethane
Temperature resistance, min.	-20 °C
Temperature resistance, max.	80 °C
Material class	Euroclass E / B2 normal flammability
Properties	+ Not sensitive to the weather (UV/IR radiation, rain/snow, temperature, ozone, etc.) + Impact and shock resistant + Durable + With 45° wedge design
Workmanship	The general rules of engineering as well as the installation examples and installation instructions of Sita Bauelemente GmbH form the basis. The installation examples are for illustration purposes only and are a general, non-binding recommendation. The design is shown in schematic form only and does not replace the necessary work, detail and installation planning by the contractor. The customer, planner, contractor, etc. is responsible for checking the suitability, completeness and dimensions for the project and adjusting or tailoring the components to suit local requirements. Neighbouring works are shown in schematic form with no guarantee of their being complete or correct. The technical specifications in the information sheets, workmanship guidelines and system permits must be adhered to.



Tender text

SitaEasy Go parapet outlet, made of polyurethane, in sizes DN 70 and DN 100. Angled fixed flange with 45° wedge design for direct welding of bitumen membranes. For direct connection of SitaAttika pipes combined with the SitaAttika safety clamp, with large foamed-in bitumen sleeve (495 mm x 495 mm). With securing ring for addition securing of the connection sleeve and to hold a dome grate, supply and install to professional standards.

Technical drawing



DN	OD*	Opening/Core borehole (mm)	a (mm)	b (mm)	c (mm)	Article number
70	75	135	55	63	120	18 36 00
100	110	170	68	27	95	18 38 00

* OD = Outer diameter (mm)

Discharge rate according to DIN EN 1253-2

DN	Retaining hight (mm)																			
	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
70	0.1	0.2	0.3	0.3	0.4	0.5	0.7	0.8	1.0	1.2	1.4	1.5	1.7	1.9	2.0	2.1	2.3	2.4	2.6	2.7
100	0.1	0.2	0.3	0.3	0.4	0.5	0.7	1.0	1.0	1.3	1.5	1.8	2.0	2.3	2.5	2.8	3.0	3.5	4.0	4.3

Discharge rate according to DIN EN 1253-2 with 2-metre downpipe

DN	Retaining hight (mm)																			
	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
70	0.1	0.2	0.3	0.3	0.4	0.5	0.7	0.8	1.0	1.2	1.4	1.5	1.7	1.9	2.0	2.3	2.7	3.0	3.1	3.7
100	0.1	0.2	0.3	0.3	0.4	0.5	0.7	1.0	1.3	1.5	1.8	2.0	2.3	2.5	2.8	3.0	3.3	3.7	4.0	4.3



Discharge rate according to DIN EN 1253-2 with 4-metre downpipe

DN	Retaining hight (mm)																			
	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
70	0.1	0.2	0.3	0.3	0.4	0.5	0.7	0.8	1.0	1.2	1.4	1.5	1.7	2.0	2.3	2.7	3.0	4.0	5.0	6.0
100	0.1	0.2	0.3	0.3	0.4	0.5	0.7	1.0	1.3	1.5	1.8	2.0	2.3	2.5	2.8	3.0	3.3	3.7	4.0	4.6

SitaEasy Go

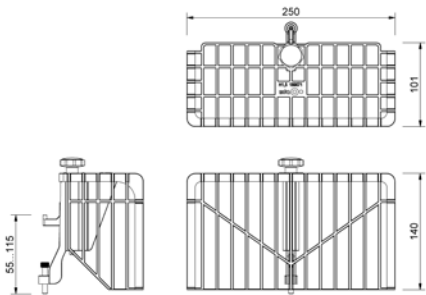
Dome grate



Tender text

SitaEasy Go dome grate, made of polyamide, for sizes DN 70 and DN 100.
For clamping to the fixing ring, with two height adjustment elements, supply and install to professional standards.

Technical drawing



Article number
18 90 71

SitaEasy Go

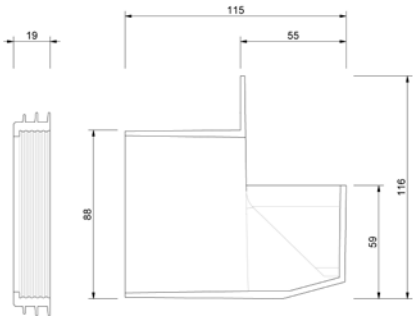
Retaining element



Tender text

SitaEasy Go retaining element, made of polyamide, for emergency drainage, for SitaEasy Go parapet drains, for retaining heights of 15 mm to 60 mm, can be shortened on site, with multi-lip sealing ring to seal the retaining unit to the parapet drain, supply and install to professional standards.

Technical drawing



Damming height from-to (mm)	Article number
15-60	18 90 76

SitaMore

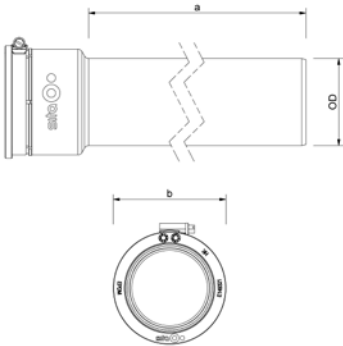
PE connection pipe



Tender text

SitaMore PE connection pipe, PE-HD socket pipe with inserted multi-lip EPDM seal and a hose clamp made of rust-proof stainless steel, material number 1.4401, for a secure connection to roof drains in sizes DN 70 or DN 100, supply and install to professional standards.

Technical drawing

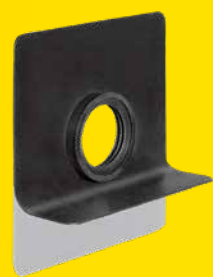


DN	OD*	a (mm)	b (mm)	Article number
70	75	500	97	18 55 90
		1000		18 55 92
		2000		18 55 95
100	110	500	132	18 55 91
		1000		18 55 94
		2000		18 55 96

* OD = Outer diameter (mm)

SitaMore

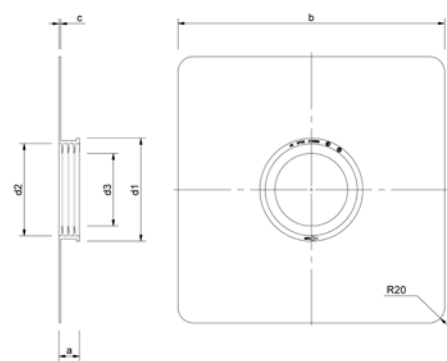
Vapour barrier plate



Tender text

SitaMore vapour barrier plate flex, made of EPDM, with adhesive flange for flexible vapour-tight connection of the vapour barrier to round pipes in sizes DN 50, DN 70, DN 100, DN 125 and DN 150, with a multi-lip integrated sealing area, supply and install to professional standards.

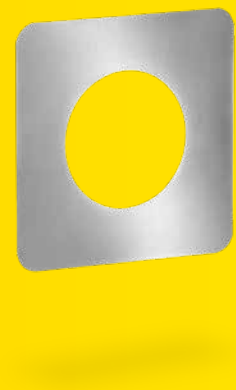
Technical drawing



DN	a (mm)	b (mm)	c (mm)	d1 (mm)	d2 (mm)	d3 (mm)	Article number
50	27	352	2	76	62	44	18 50 90
70				105	91	67	18 70 90
100				136	122	96	18 00 90
125	28	400	3	159	145	119	18 12 90
150				195	181	153	18 60 90

SitaAttika

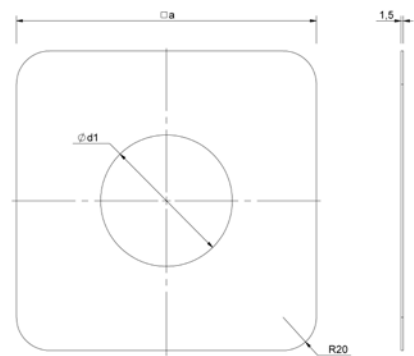
Cladding cover plate



Tender text

SitaAttika cladding cover plate, made of rust-proof stainless steel, material number 1.4301, to cover the parapet or wall opening in sizes DN 50 to DN 200, material thickness 1.5 mm, supply and install to professional standards.

Technical drawing



DN	a (mm)	d1 (mm)	Article number
50	155	54	E 18 90 25
70	180	79	E 18 90 26
100	215	114	E 18 90 27
125	230	129	E 18 90 28
150	265	165	E 18 90 29
200	303	203	E 18 90 45

SitaMore

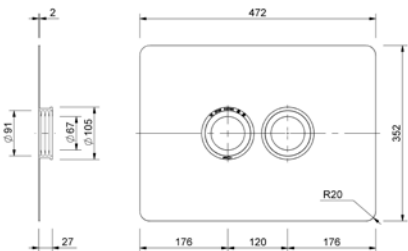
Vapour barrier plate



Tender text

SitaMore vapour barrier plate Duoflex, made of EPDM, with adhesive flange for flexible vapour-tight connection of the vapour barrier to round pipes in sizes DN 70, with two multi-lip integrated sealing areas, supply and install to professional standards.

Technical drawing



Compatibility	Article number
SitaIndra, SitaEasy, SitaPipe stainless steel pipe	18 76 90

SitaMore

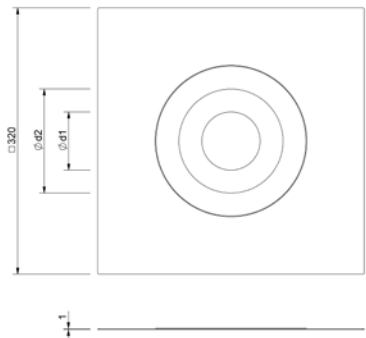
Sealing sleeve



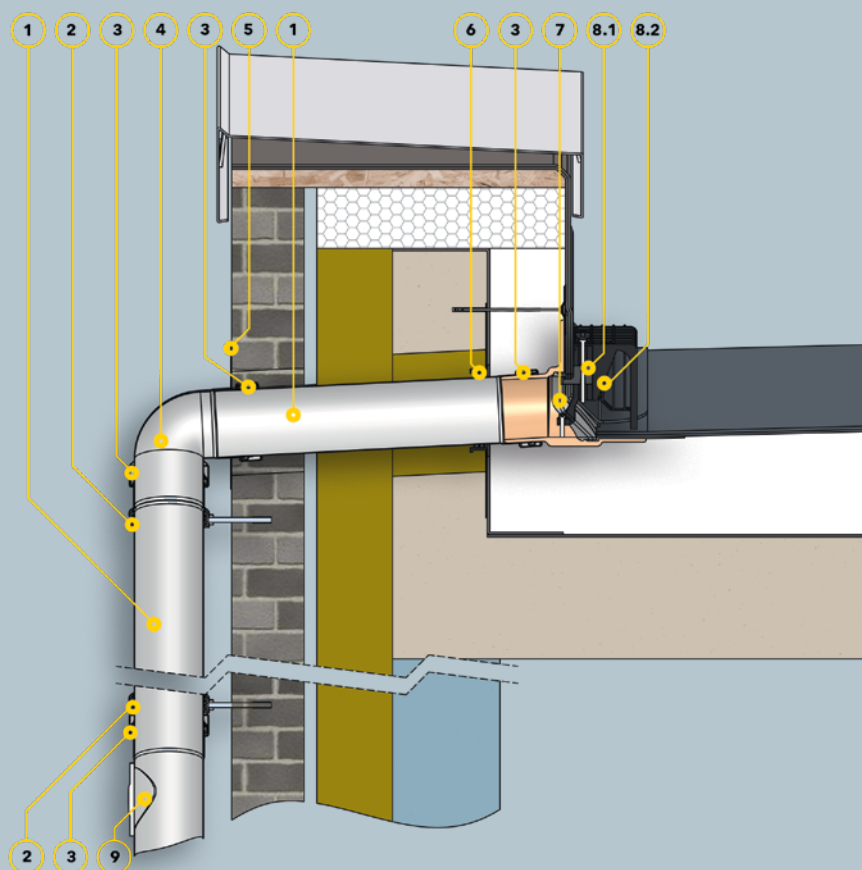
Tender text

SitaMore sealing sleeve for WDVS, made of fleece-butyl, one-part render-compatible air sealing sleeve designed to be concealed in plastic, for the rapid and airtight sealing of pipe fairleads in the thermal insulation composite system according to DIN 4108-7 and GEG, in sizes DN 70 and DN 100, measuring 320 x 320 mm, with highly flexible EPDM seal, self-adhesive render-compatible fleece butyl collar for permanent bonding to the substrate (adhesion primer may be necessary) and between the fleece bonding surface and the render, supply and install to professional standards.

Technical drawing



DN	d1 (mm)	d2 (mm)	Article number
70	45	110	18 00 75
100	70	125	18 00 11



Components

- 1 SitaPipe stainless steel pipe
- 2 SitaPipe stainless steel pipe clamp
- 3 SitaPipe stainless steel safety clamp
- 4 SitaPipe stainless steel bend
- 5 SitaAttika cladding cover plate
- 6 SitaMore vapour barrier plate flex
- 7 SitaEasy Go

SitaEasy dome grate consisting of:

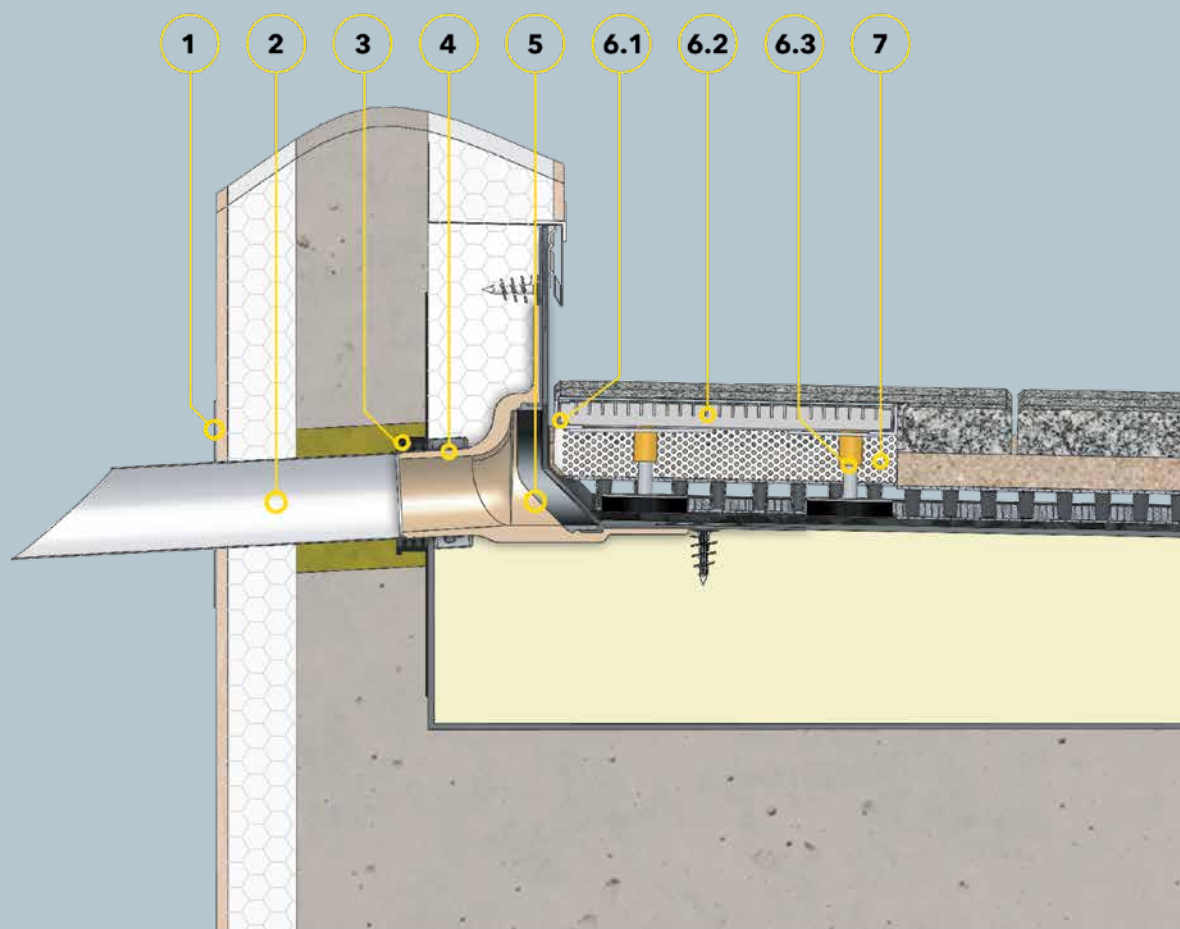
- 8.1 Latch
- 8.2 Dome grate basket

- 9 SitaPipe stainless steel cleaning pipe

Roof structure

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

- + Sealing
- + Thermal insulation
- + Vapour barrier
- + Substructure
- + Parapet lead-through with joint tape



Components

- 1 SitaAttika cladding cover plate
- 2 SitaPipe stainless steel pipe
- 3 SitaMore vapour barrier plate flex
- 4 SitaPipe stainless steel safety clamp
- 5 SitaEasy Go

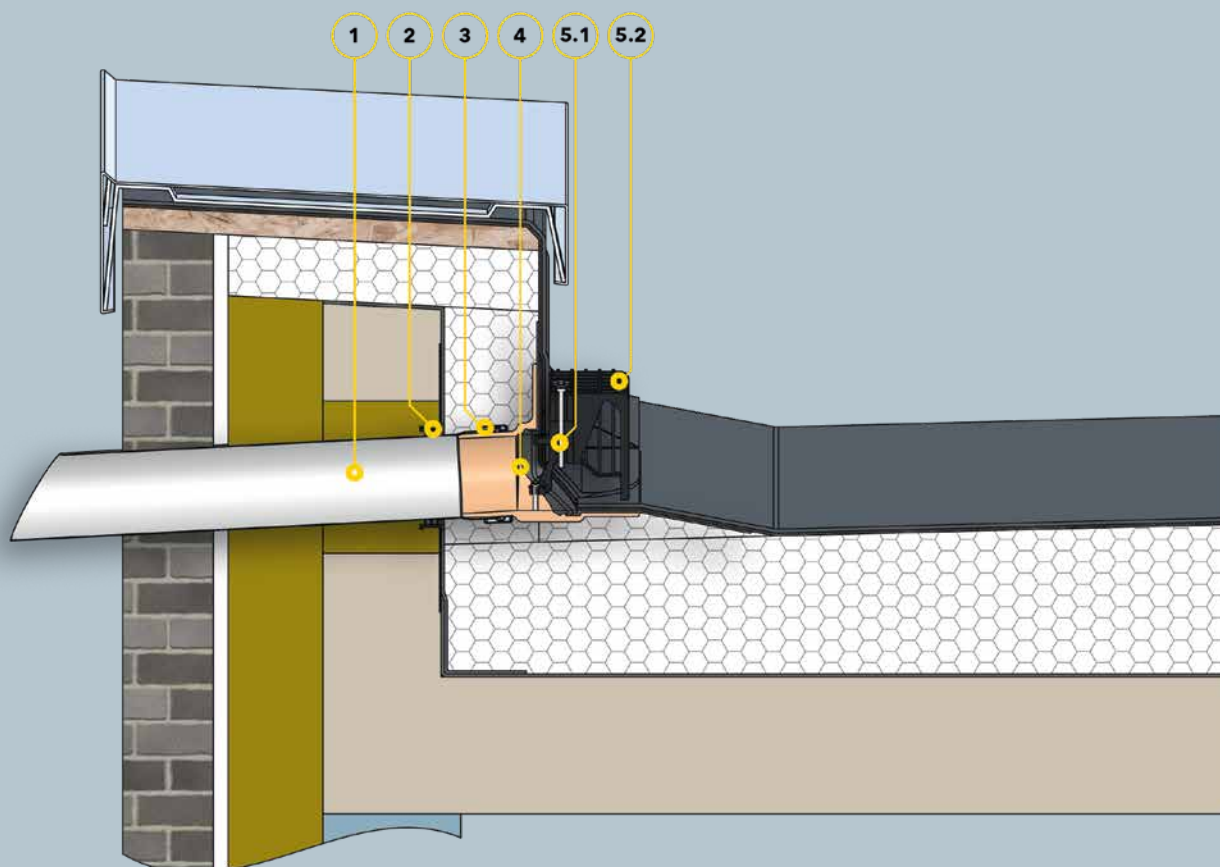
SitaDrain® Terra consisting of:

- 6.1 Frame
- 6.2 Inspection grate
- 6.3 Height-adjustable rubber feet
- 7 SitaDrain® gravel strip

Roof structure

Non-ventilated roof structure with slab paving in a gravel bed to the general rules of engineering with:

- + Slab paving
- + Gravel bed
- + Filter fabric
- + Surface drainage
- + Protective mat
- + Sealing
- + Thermal insulation
- + Vapour barrier
- + Substructure
- + Parapet lead-through with joint tape



Components

- 1 SitaPipe stainless steel pipe
- 2 SitaMore vapour barrier plate flex
- 3 SitaPipe stainless steel safety clamp
- 4 SitaEasy Go

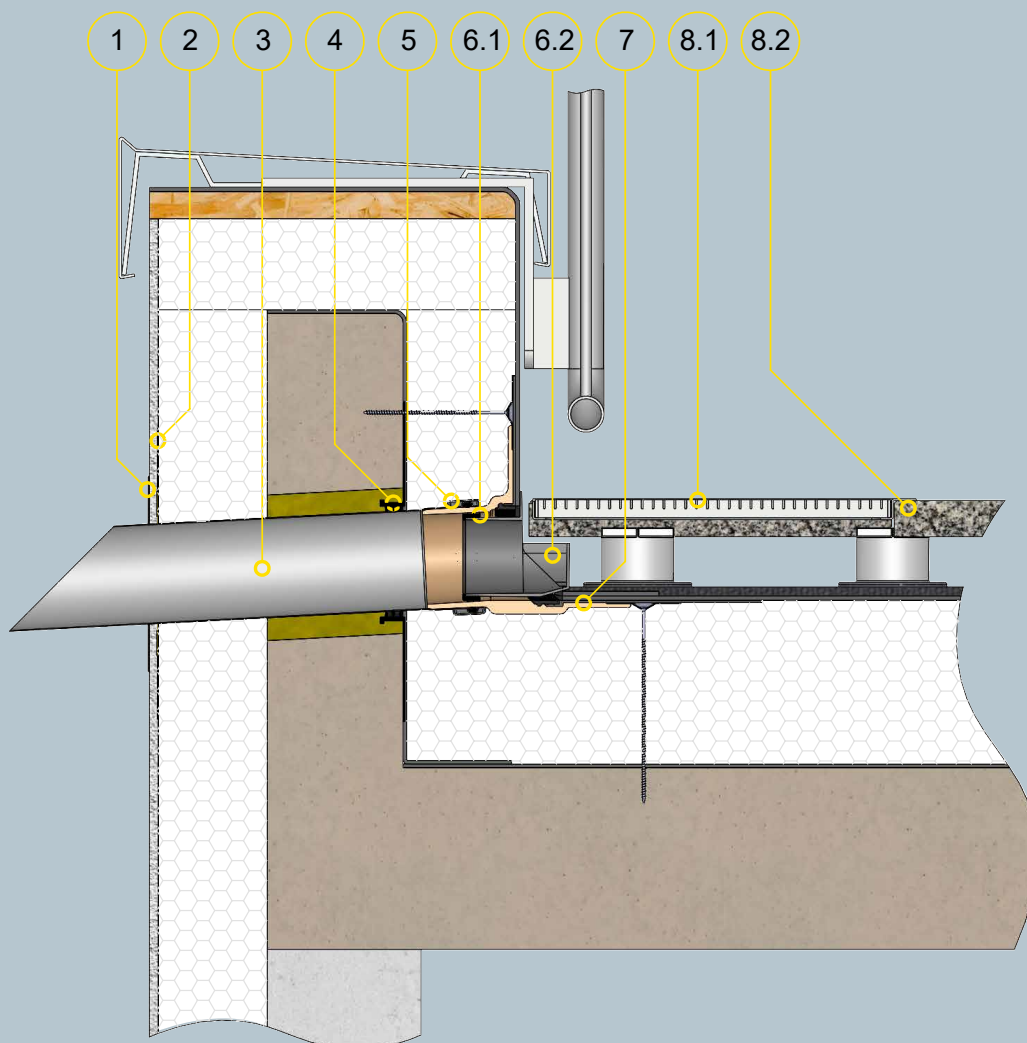
SitaEasy Go dome grate consisting of:

- 5.1 Latch
- 5.2 Dome grate basket

Roof structure

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

- + Sealing
- + Thermal insulation
- + Vapour barrier
- + Substructure
- + Parapet lead-through with joint tape



Components

- 1 SitaAttika facade cover panel
- 2 SitaMore sealing collar for ETICS
- 3 SitaPipe stainless steel pipe
- 4 SitaMore vapor barrier plate flex
- 5 SitaPipe stainless steel pipe clamp

SitaEasy Go retaining element
consisting of:

- 6.1 Seal
- 6.2 Retaining element base body

- 7 SitaEasy Go

SitaDrain profile frame consisting of:

- 8.1 Grating
- 8.2 Profile frame

Roof structure

Roof structure to the general rules of engineering with:

- + Slab covering on pedestal support
- + Protective mat
- + Sealing
- + Thermal insulation
- + Vapour barrier
- + Substructure