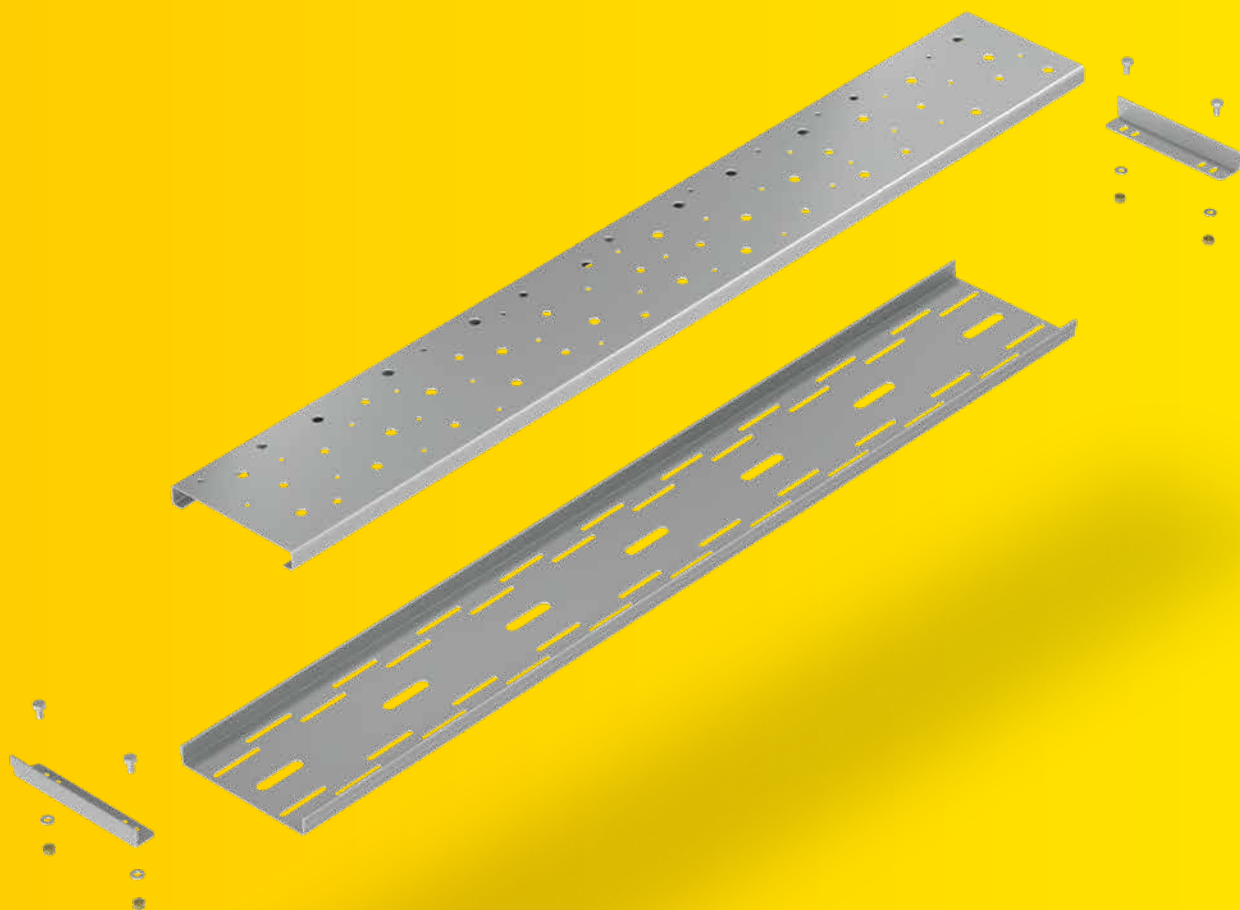


SitaDrain® Wood

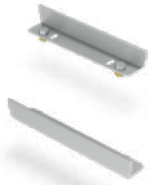
Extremely flat. Quick to install.



- + For laying with timber or WPC covering
- + Meets the requirements of load rating class K3
- + With mesh cover, footbridge or designer grate
- + Height: 22 mm



SitaDrain® Wood
stainless steel



SitaDrain® Wood
head piece

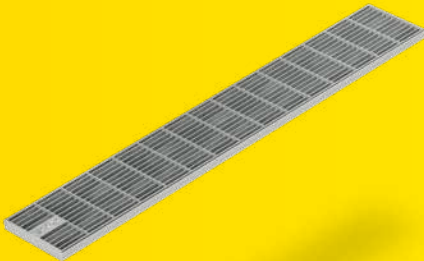
SitaDrain® Wood

Product features at a glance:

Product features

Applications	For draining rainwater and supplementing the drainage systems on balconies and terraces with timber or WPC covering.
Material	stainless steel
Material class	Euroclass A1 /A1 non-flammable
Properties	+ Not sensitive to the weather (UV/IR radiation, rain/snow, temperature, ozone, etc.) + Impact and shock resistant + Durable + Very low installed height
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.

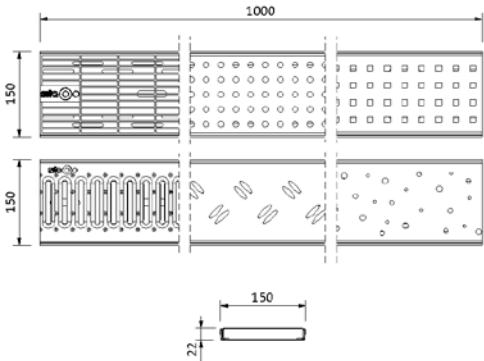
SitaDrain® Wood stainless steel



Tender text

SitaDrain® Wood with grate insert, gutter and grate insert made of rust-proof stainless steel, material number 1.4301, with a material thickness of 1.5 mm, meets the requirements of load rating class K3 to DIN EN 1253-2, can be travelled over in a wheelchair, in the dimensions 150 mm x 1000 mm x 22 mm, suitable for used roof surfaces covered with timber, WPC, etc., directly laid on substructure on site, supply and install to professional standards.

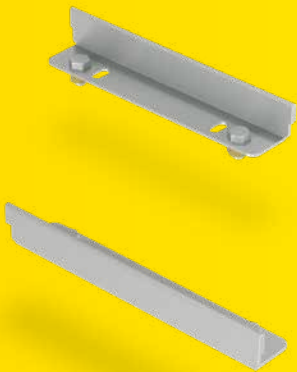
Technical drawing



Execution	Article number
grating	22 20 05
footbridge	22 20 10
circular design grating	22 20 11
square design grating	22 20 12
elliptical design grating	22 20 13
bubble design grating	22 20 14

Grate designs					
footbridge		grating		circular	
square		elliptical		bubble	

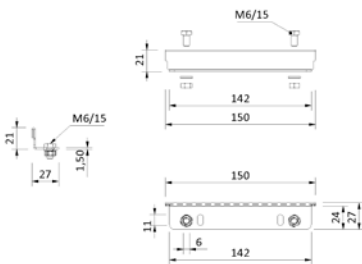
SitaDrain® Wood head piece



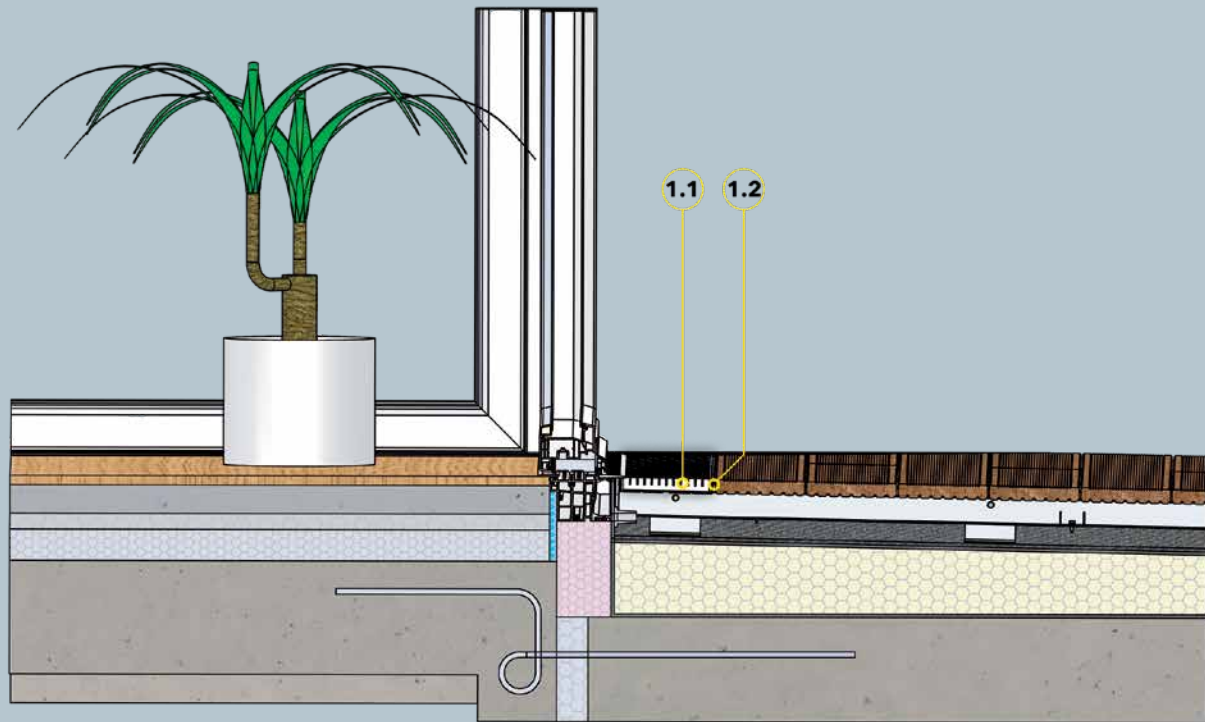
Tender text

SitaDrain® Wood head piece, made of rust-proof stainless steel, material number 1.4301, consisting of two head pieces, four M6 bolts, four M6 nuts and four washers, supply and install to professional standards.

Technical drawing



Article number
E 18 70 08



Components

SitaDrain® Wood consisting of:

- 1.1 Inspection grate
- 1.2 Base body

Roof structure

Non-ventilated roof structure with timber covering on aluminium substructure according to the general rules of engineering with:

- + Wood decking
- + Aluminium substructure according to system provider
- + Building protection mat
- + Sealing
- + Thermal insulation
- + Vapour barrier
- + Substructure