

For a bathroom that exceeds
your client's expectations

CeraWall.

*The latest wall-drainage system
for level access showers*



DALLMER



Level access, highly innovative

Meet all your client's wishes – with **CeraWall**

*Extraordinary shower space design,
down to the finest detail*

The bathroom has changed. Beyond just function, it has evolved into a place of contemplation, revitalization, imagineering ...

As boundaries fade we ask: bathroom? living space? both? The result is individualised architecture, ever more clearly designed to meet the needs of people. No compromises. Bathrooms that set standards for design, material selection and technology. Down to the finest detail.

Satisfy your clients' demands with CeraWall. Created with a great love for detail and no compromise on precision, our new wall-drainage system for level access showers surely sets new standards for the bathroom.

CeraWall is manufactured in our Arnsberg factory under the most stringent process control. That is how we can ensure we always achieve the quality for which Dallmer is world famous today.

CeraWall S

Level access shower drainage.

In a way you have never imagined possible.

One concept, two interpretations

CeraWall S and **CeraWall P**





CeraWall S provides a visually engaging finish

CeraWall S combines the striking visual finish of the drainage component over a concealed drain housing with a width of only 54 mm. With its minimalistic design and the correct slope machined within it, the metal strip is unobtrusive whilst creating the unmistakeable impression of precision craftsmanship.

CeraWall S is made in lengths 800, 900, 1000, 1100 & 1200 mm

Specifications

Build-in heights: choice of 90 mm or 64 mm

Flow rates: 0.8 l/s or 0.4 l/s

Wall finish: 8 to 14 mm

Floor finish: 8 to 16 mm

CeraWall P

Level access shower space.

Invisibly drained.

*Floor and wall,
with integrated drainage.*





CeraWall P makes itself practically invisible

CeraWall P gives your design the perception of barely there. By locating the channel within the wall and floor joint, practically invisibly, it creates a seamless transition between the surfaces.

Unobtrusively blending into the rest of the design, it adds to the atmosphere of perfection.

CeraWall P: lengths 800, 900, 1000, 1100 & 1200 mm

Specifications

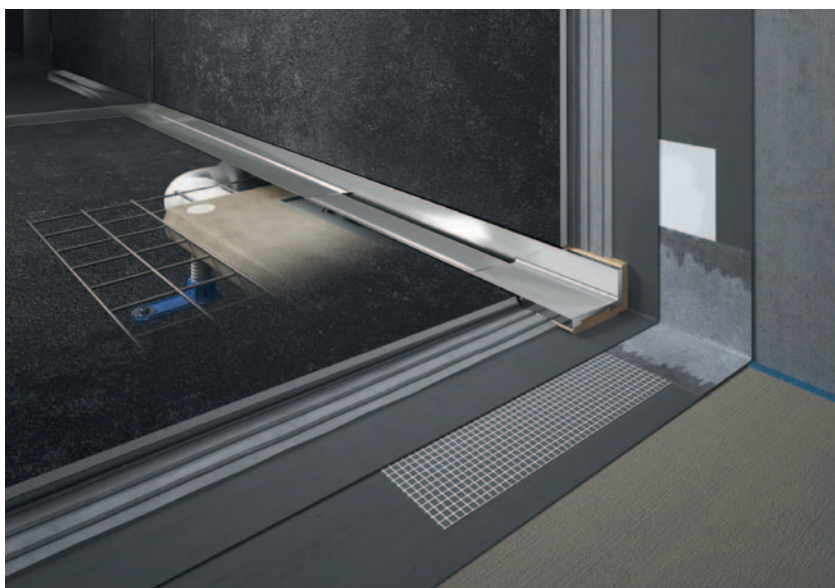
Build-in heights: choice of 90 mm or 64 mm

Flow rates: 0.8 l/s or 0.4 l/s

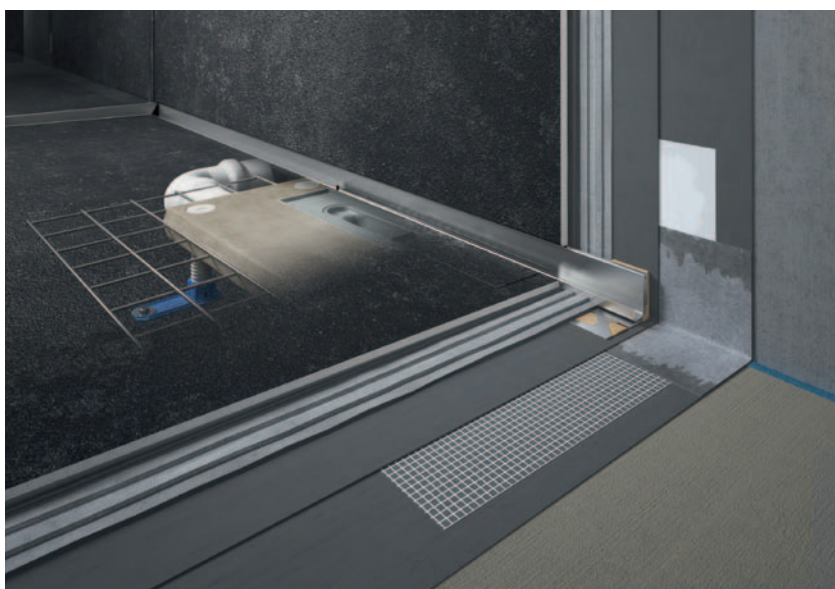
Wall finish: 8 to 14 mm

Floor finish: 8 to 14 mm

The benefits – at a glance



CeraWall S



CeraWall P

Floor construction

CeraWall gives maximum stability with its polymer concrete collar and integral steel mesh reinforcement.

Installation

Because each sequence in the installation is self-contained, less coordination is needed between different contractors using CeraWall. The plumbing technician installs the drain body: the tile fixer integrates the drainage strip.

Key design feature

Using CeraWall means the water draining component (the concealed channel or the drainage-strip) is always entirely above the tanking layer.

Sealing to the drain body

CeraWall allows simple and secure bonding of under-tile waterproofing

Innovative linear drainage

CeraWall is the first design of a concealed channel or drainage-strip with integrated falls combined with a drain body.

Tile pattern

CeraWall is ideal for large-size tiles without the need for multiple cuts.

Cleaning

The ease of access to the drainage area makes CeraWall simple to clean.

DALLMER drain body

CeraWall

for installation with
concealed channel CeraWall P or
drainage-strip CeraWall S

- with:
- polymer concrete collar with steel mesh reinforcement
 - glassfibre mat reinforcement and Tisto membrane for secure bonding of under-tile waterproofing
 - sound absorbing and height adjustable levelling legs
 - removable trap insert
 - temporary blanking plate

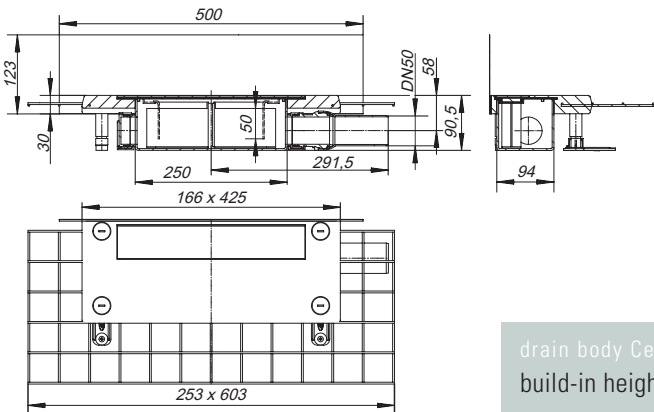
material:
polypropylene



DALLMER drain body CeraWall

outlet:
DN 50 ball-joint adjustable 0 – 15°

	REQUIRED	DALLMER
Flow rate tested to DIN EN 1253 (with 20 mm water over cover plate)		
CeraWall, DN 50	0.8 l/s	0.8 l/s

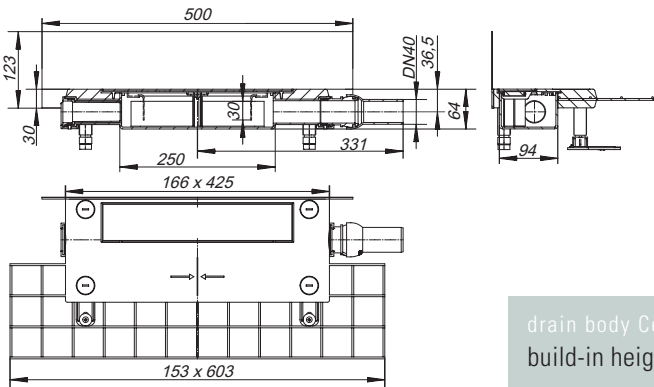


drain body CeraWall
build-in height 90 mm

DALLMER drain body CeraWall Plan

outlet:
DN 40 ball-joint adjustable 0 – 15°

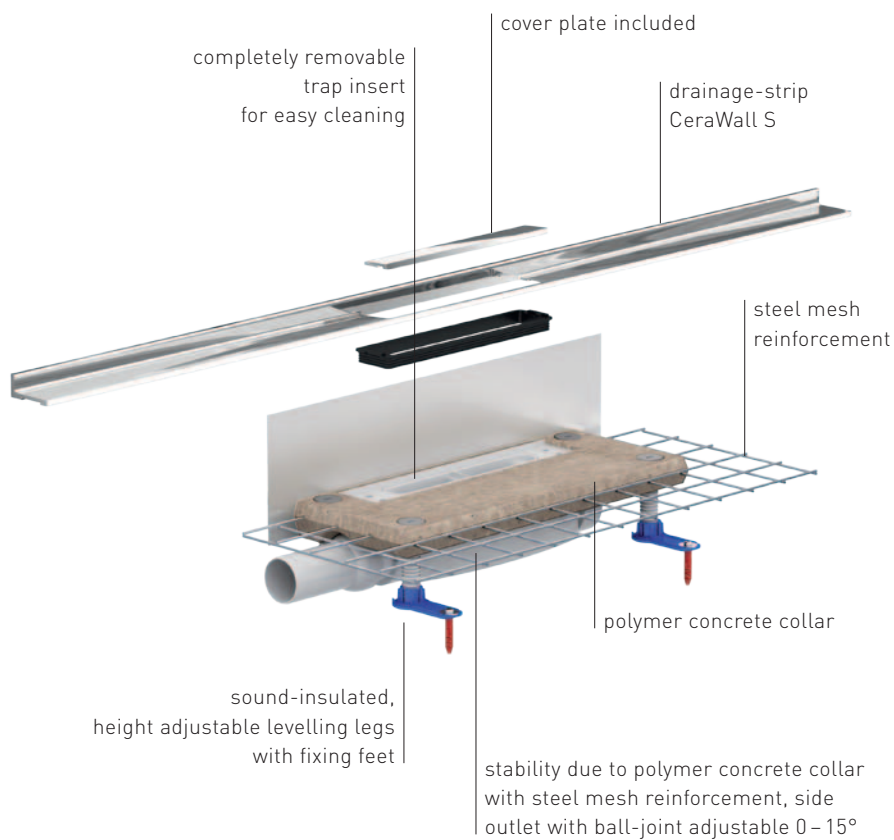
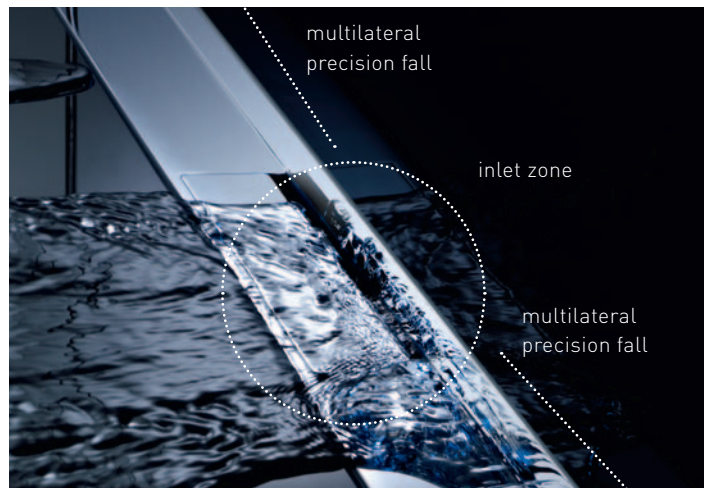
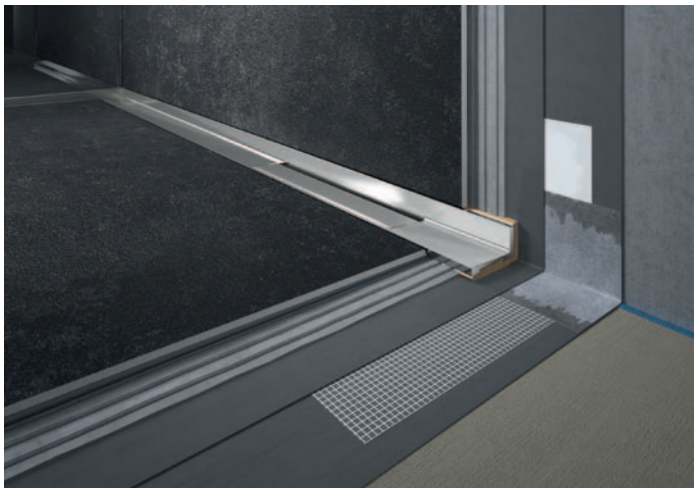
	REQUIRED	DALLMER
Flow rate tested to DIN EN 1253 Tab. 3, (with 20 mm water over grate), conforming to DIN EN 274		
CeraWall Plan, DN 40	0.4 l/s	0.4 l/s



drain body CeraWall Plan
build-in height 64 mm

ITEM	DIMENSION	PART NO.	UNIT
drain body CeraWall	DN 50	535009	1
drain body CeraWall Plan	DN 40	535016	1

CeraWall with drainage-strip **CeraWall S**



Ordering CeraWall S:
Please order drain body + drainage-strip as two separate components

DALLMER drainage-strip

CeraWall S

for installation with drain body CeraWall
or drain body CeraWall Plan.

Drainage-strip with engineered precision fall, visibly
installed at the junction of wall and floor. Suitable for
wall finish of 10 to 16 mm and floor finish of 10 to 18 mm
(including adhesive.)



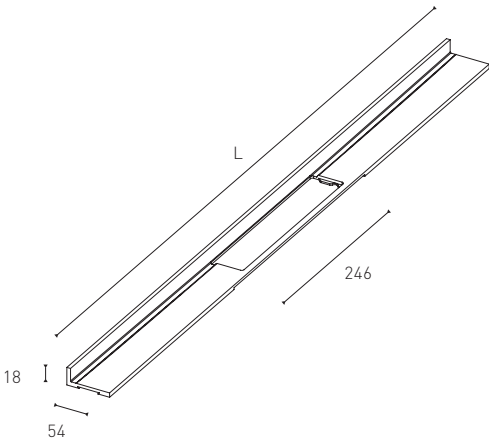
- with:
- coverplate
 - accessories for installation and positioning
 - construction and sealing adhesive
 - temporary blanking plate

DALLMER drainage-strip CeraWall S satin stainless steel

material:
304 stainless steel, satin finished

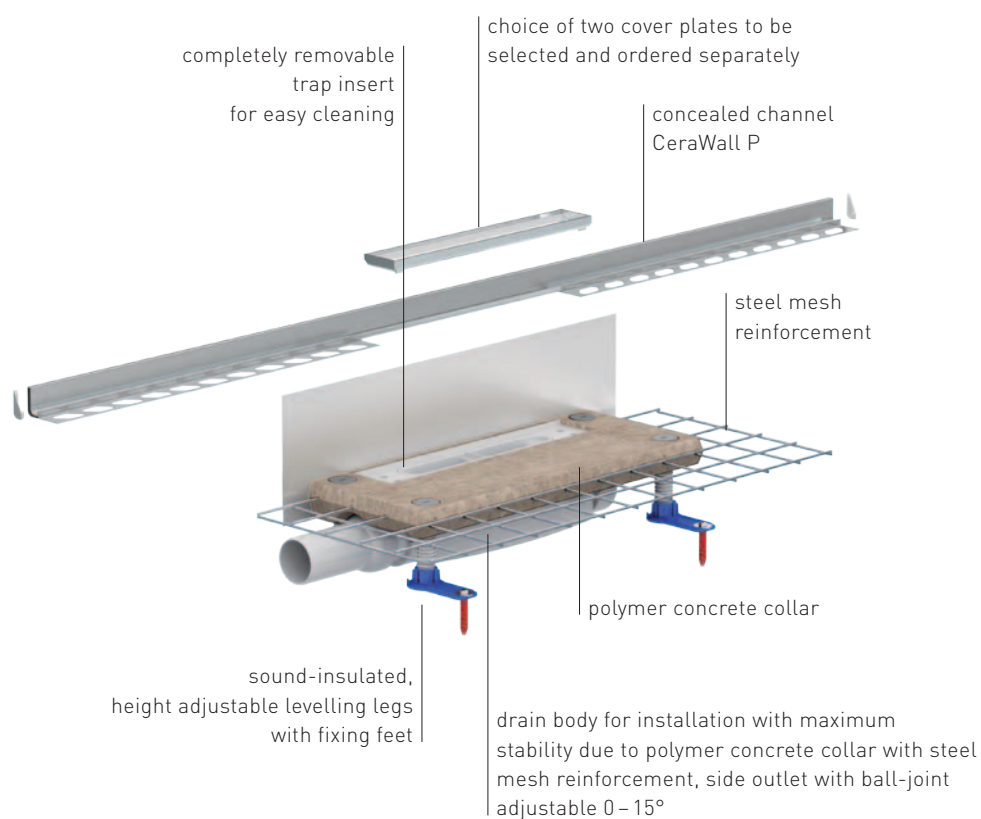
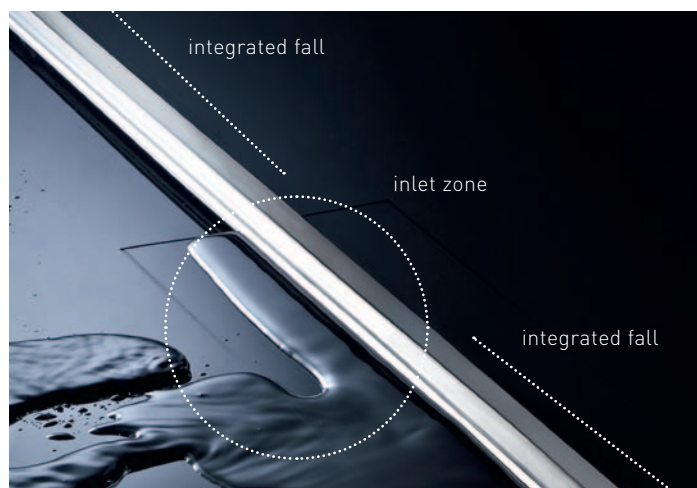
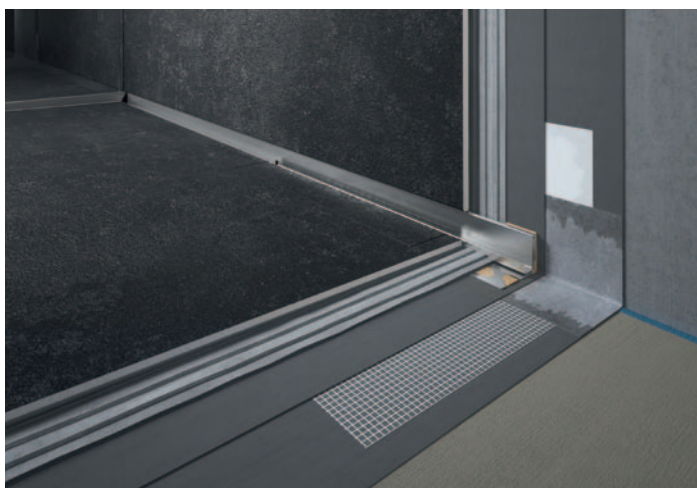
DALLMER drainage-strip CeraWall S polished stainless steel

material
304 stainless steel, mirror polished



ITEM	LENGTH L	PART NO.	UNIT
drainage-strip CeraWall S satin stainless steel 800	800 mm	535245	1
drainage-strip CeraWall S satin stainless steel 900	900 mm	535146	1
drainage-strip CeraWall S satin stainless steel 1000	1000 mm	535153	1
drainage-strip CeraWall S satin stainless steel 1100	1100 mm	535160	1
drainage-strip CeraWall S satin stainless steel 1200	1200 mm	535177	1
drainage-strip CeraWall S polished stainless steel 800	800 mm	535252	1
drainage-strip CeraWall S polished stainless steel 900	900 mm	535108	1
drainage-strip CeraWall S polished stainless steel 1000	1000 mm	535115	1
drainage-strip CeraWall S polished stainless steel 1100	1100 mm	535122	1
drainage-strip CeraWall S polished stainless steel 1200	1200 mm	535139	1

Drainage system **CeraWall** with concealed channel **CeraWall P**



Ordering CeraWall P:
Please order drain body + concealed channel + cover as three components.

DALLMER concealed channel

CeraWall P

for installation with drain body CeraWall
or drain body CeraWall Plan.

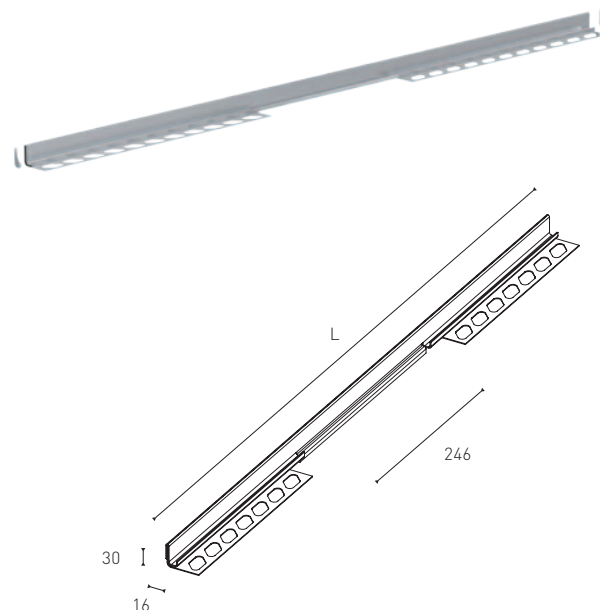
Concealed channel with integrated fall,
for installation at the junction of wall
and floor. Suitable for wall and floor finish
10 to 16 mm (including adhesive).

with:

- accessories for installation and positioning
- scribe template
- construction and sealing adhesive
- temporary blanking plate

material:

304 stainless steel



ITEM	LENGTH L	PART NO.	UNIT
concealed channel CeraWall P 800	800 mm	535269	1
concealed channel CeraWall P 900	900 mm	535207	1
concealed channel CeraWall P 1000	1000 mm	535214	1
concealed channel CeraWall P 1100	1100 mm	535221	1
concealed channel CeraWall P 1200	1200 mm	535238	1

DALLMER cover plate

CeraWall P

Depending on the flooring specifications, one of the two
cover plates has to be selected and ordered separately
with the CeraWall P drainage profiles:

cover plate CeraWall P custom

- for flooring with unfinished cut edges
(e.g. glazed tiles)

cover plate CeraWall P natural stone

- for flooring with polished cut edges
(e.g. natural stone)

material:

304 stainless steel



ITEM	PART NO.	UNIT
cover plate CeraWall P custom	535023	1
cover plate CeraWall P natural stone	535030	1



Shapes, materials, technology. Design without compromise.
Down to the finest detail. With CeraWall S.



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