

WOLFA

*The Name for Quality
and Costeffective
Building*

Drainage Systems



Gutters and Yard Drains

The new **WOLFA** system makes sure
that water doesn't get too close!

WOLFARTH
Bauelemente aus
Stahl + Kunststoff

WOLFA Gutter Systems

Gutters made of fiberglass reinforced plastics – solid and indestructible

We have been producing and processing fiberglass reinforced plastics for more than 50 years.

Thanks to its excellent characteristics, this type of plastic material is used in all industries where durability and sturdiness is essential, for example in car engineering, ship-building and the aerospace industry.

WOLFA, pioneer in the production of fiberglass reinforced windows, has been using this material as a sheet molding compound (SMC), a mixture of polyester resin, mineral filling material and a high portion of glassfibers.

The fiberglass compound and the duroplastic polyester resin guarantee greatest stability and shape retention even at extreme conditions.

Unlike traditional thermoplastics such as PVC or polypropylene, SMC cannot be reshaped with heat once it has hardened, and remains sturdy and stable even when exposed to extreme temperature fluctuations.



Gutters for all purposes – the new **WOLFA** program

25 years of experience in the production of gutters

WOLFA has been manufacturing drainage gutters for 25 years, and the original – our classic – gutter 100/10 L has been produced with hardly any changes ever since. Today we count several hundreds of thousand meters installed for greatly satisfied customers all over the world.



State-of-the-art production technologies for better products
WOLFA – made in Germany!

Advantages of the fiberglass reinforced polyester gutters by **WOLFA**

- break-resistant
- little weight
- resistant to frost, heat, rust and hot asphalt
- resistant to chemicals
- optimal flow cross section
- almost totally self-cleaning thanks to its smooth surface
- resistant to oil, gasoline and liquid manure
- easy handling
- favorable price

WOLFA Gutter Systems

The right gutter for your needs

Load classes as set forth in EN 1433



Class A 15*
Pedestrian areas and bicycle tracks



Class B 125*
Parking areas for automobiles and sidewalks



Class C 250*
Shoulders, sidewalk curbs, street-curbstone passage



Class D 400*
Roadways, parking areas, walkways and similar paved public traffic areas

*Test load in kN as set forth in DIN EN 1433

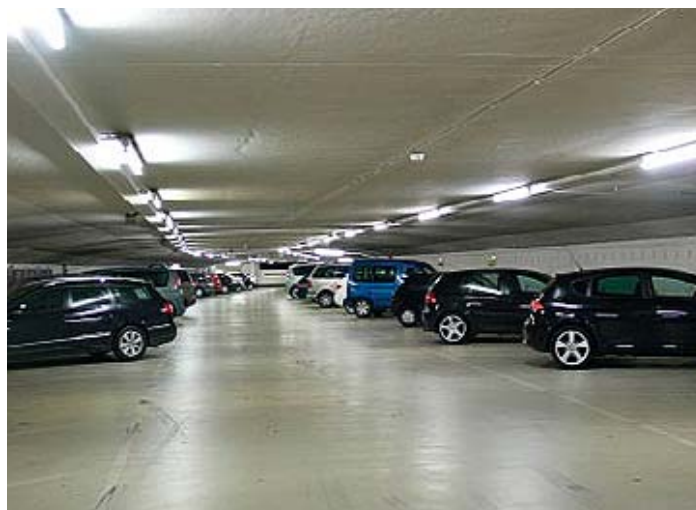


The new **WOLFA** V-line gutter: Sophisticated technology for nearly all applications

The innovative V-line gutter adds the latest technological knowledge to the popular gutter system. Thanks to the elaborate technology we can now offer a universal gutter system which, in combination with the new heavy duty grids, fits for nearly all applications.



WOLFA gutter 100/10 V – multi-purpose application thanks to a variety of grids



Gutters for many areas

WOLFA Gutter Systems

Drainage gutter 100/6

The flat gutter with maximum capacity at an overall height of just 58 mm.

The perfect solution for terrace and garage drainage. Optionally with inboard bar grid class A 14 fit without screws, or pressed steel grid mesh sizes 30/30 and 30/10.

Accessories: variable angle piece for cross, T or corner connections, lateral risers, gully connection NW 100 and mounting system for flexible 3 to 30 cm height adjustment.

Sizes available

Gutter lengths	50 and 100 cm
Total height	58 mm
Total width	11 cm
Inner width	8,5 cm
Bottom gully connection	NW 100



Plug-in connection for easy installation



Variable angle piece for cross, T or corner connections

Gutter mounting system

Drainage gutter 100/8.5S

The small **WOLFA** gutter made of fiberglass reinforced polyester, perfect for private use around your home.

With inboard bar grid, pressed steel grid mesh sizes 30/30 or 30/10, class A 15.

Accessories: 90° corner angle, lateral risers and gully connection NW 100 with dirt filter and odor trap.

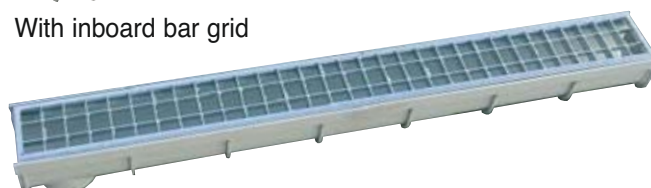
Sizes available

Gutter lengths	50 und 100 cm
Total height	10 cm
Total width	11 cm
Inner width	8,5 cm
Bottom gully connection	NW 100

Corner angle
Size 47,5 cm x 36,5 cm



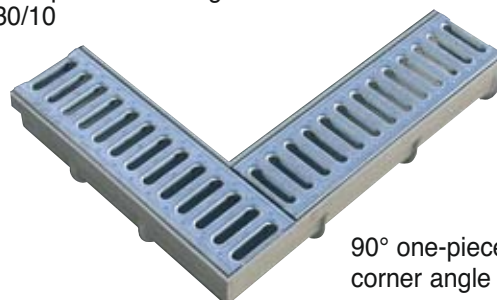
With inboard bar grid



With pressed steel grid mesh size 30/30



With pressed steel grid mesh size 30/10



90° one-piece corner angle

WOLFA Gutter Systems

Drainage gutter 100/10 V

The innovative V-gutter by **WOLFA**.

A gutter for universal applications.

The screwed in place class A 15 to D 400 grid versions are fit for private homes, parking areas as well as gardening and landscaping projects. The extensive range of accessories, for example the variable angle piece and easy plug-in connection allow simple and fast installation of the gutter.

Accessories: fiberglass reinforced polyester drain box, lateral risers, bottom gully connection NW 100, lateral gully connection NW 100, variable angle piece for T or cross connections.

Grid options:

- Bar grids class A 15 of galvanized steel
- Pressed steel grids mesh sizes 30/30 and 30/10 classes A 15 and C 250
- Cast grids classes C 250 and D400
- Stainless steel grids class A 15
- Design grids, different models

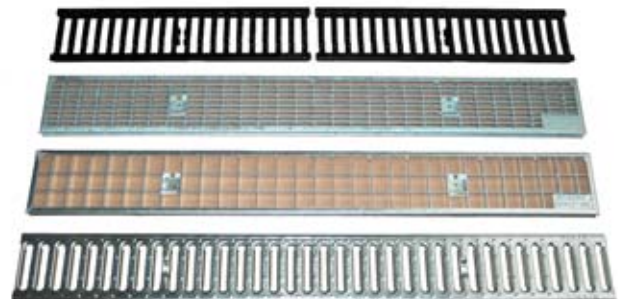
Sizes available

Gutter lengths	50 and 100 cm
Installation height	14 cm
Width	13,5 cm
Inner width	9,5 cm



The heavy duty class by **WOLFA**

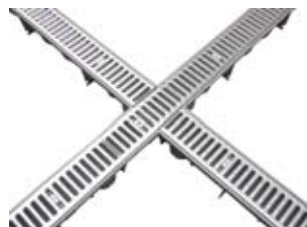
Gutter 100/10 V with cast grids classes C 250 or D 400. The sturdy grid locks with V2A bolts, which make sure, that gutter and grid are kept safely in place.



Different grid versions for different applications



Variable angle piece for cross, T or corner connections



V2A bar grids and design grids



Drain box NW 100 with galvanized mud trap



Gully connections NW 100 with end caps



Lateral gully connection NW 100

The extensive range of accessories leaves nothing to be desired.

WOLFA Gutter Systems

Drainage gutter 100/10 L



With overlying, screwed in place bar grid
DIN class A

Sizes available

Gutter lengths	50 and 100 cm
Installation height	14 cm
Width	13,5 cm
Inner Width	10 cm
Bottom or lateral gully connection	NW 100

Drainage gutter 100/10 L, the classic among the **WOLFA** drainage gutters, has been part of our portfolio for 25 years.

The special feature of this fiberglass reinforced gutter is its screwed in place overlying bar grid. The grid covers the complete gutter body and protects the edges against damage.

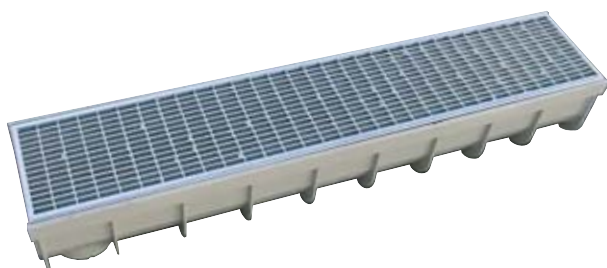
Accessories: Drain box of fiberglass reinforced polyester, lateral risers, bottom or lateral gully connection NW 100.



Proven effective in practice:

Today we count several hundreds of thousand **WOLFA** gutter meters installed for greatly satisfied customers all over the world.

Drainage gutter 100/15 X



With pressed steel grid mesh size 30/10
DIN class A or DIN class B



With pressed steel grid mesh size 30/30
DIN class A or DIN class B

The large GRP gutter with an inner width of 150 mm traps great amounts of water.

The **WOLFA** drainage gutter 100/15 X comes with a bottom gully connection NW 125.

The gutter is available with pressed steel grid mesh sizes 30/30 or 30/10 classes A or B.

Accessories: Bottom gully connection NW 125 with dirt filter and odor trap, and lateral gully connection NW 125.

Sizes available

Gutter lengths	50 und 100 cm
Installation height	19 cm
Width	20 cm
Inner width	15 cm
Bottom or lateral gully connection	NW 125

WOLFA Yard Drain Box

Yard Drain Box

The yard drain box innovation by **WOLFA** is made of trendsetting fiberglass reinforced plastic material. The advantages of the **WOLFA** drain box compared to the traditional systems made of polymer concrete or just concrete are obvious:

- made of fiberglass reinforced polyester GRP
- lightweight, easy handling
- extremely break-resistant and stable
- resistant to frost, rust, oil and liquid manure
- smooth and poreless surface, easy to clean
- fast and easy installation
- low-priced and cost-saving

Technical Data

WOLFA yard drain box

Made of fiberglass reinforced polyester GRP, the box comes with galvanized mud trap and gully connection NW 100.

Length x width x depth in cm: 30 x 30 x 35
Available with pressed steel grid mesh size 30/10 class B.



Yard drain box with reinforced pressed steel grid mesh size 30/10 class B



Galvanized mud trap and gully connection NW 100



Break-proof and extremely sturdy: the **WOLFA** yard drain box

WOLFA Fixo 75

WOLFA Fixo 75 gutter

Flat roofs, balconies and terraces have to resist all weather conditions and must discharge heavy rainfalls fast and safely.

WOLFA Fixo 75 gutters help drain these special areas. The gutters are made of galvanized steel and are particularly suitable for the drainage of surfaces and water-bearing layers between coating and filling materials such as gravel or chips.

The gutters have an installation height of 75 mm each and can be lined up via simple plug-in connection.

Choose between galvanized bar grid and pressed steel grid mesh sizes 30/30 and 30/10.



Fixo 75 gutter with bar grid and grid lock



Fixo 75 gutter with pressed steel grid mesh size 30/10

Technical Data

Length 100 cm, installation width 110 mm, installation height 75 mm, inner width 105 mm.

The grids can be walked on and are safe for wheelchairs. Optional grid lock.

The gutter can be made available with the heights you need.



Old National Road Patras-Korinthos & Roumelioti,
Ag.Vasileios, Tseleika, GR-26504, Rio, Hellas

T: +30 2610 911411, 2610 620524 | F: +30 2610 911412
E: info@tselcon.gr | W: www.tselcon.gr