

DRAINAGE SYSTEMS

For underground and multi-level car parks

AquaStop



- Installation height of only 38 mm
- Extremely high load capacity
- Acid-resistant
- Frost-proof
- Fast and easy to clean

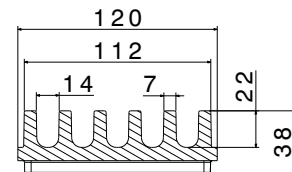


Drainage gutters made of GRP

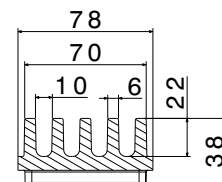
Thanks to its excellent characteristics, GRP is used in all those areas which require particular durability, stability and shape retention - even under extreme conditions. The drainage gutter is absolutely resistant to oil, petrol, deicing salt or frost. The many strong points of GRP material are the basis to our successful AquaStop gutter system. Its low weight and convenient handling make assembly and installation noticeably easier.

A System Overview

Our innovative **WOLFA-AquaStop** and **WOLFA-AquaStop-Mini** gutter designs provide a line of very unique features. With its new ultralow height of merely 38 cm and load capacity of up to class D, it sets new standards for use in underground and multi-level carparks. The gutter can either be placed in an existing recess or elevated and embedded in the concrete floor. Installation in hot asphalt is possible as well.



AquaStop: gutter lengths of 100 and 50 cm



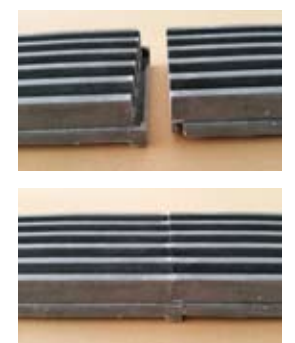
AquaStop-Mini: gutter lengths of 100 and 50 cm



Closed elbow piece for four-side gutter connection, corner joints, cross or T connection



Variable elbow piece with drain connection NW 125 or NW 100



The tongue and groove system impedes leakages on joints and other connection points

Accessories



Intake / elbow piece with detachable inspection flap, four-side gutter connection possibility and drain connection NW 125 or NW 100



Gutter elevation for installations at heights between 3 and 30 cm



Installation cover plate



Lateral end guard



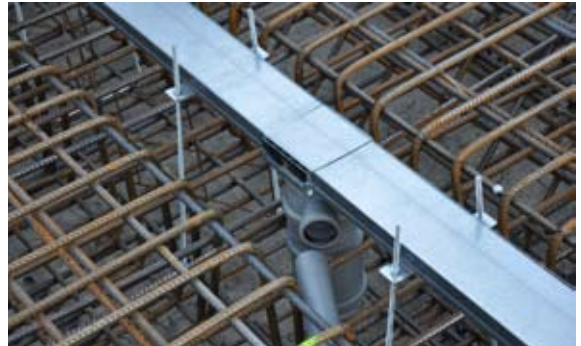
Drain connection ring NW 100 or NW 125

Drain connection ring NW 70 for AquaStop-Mini



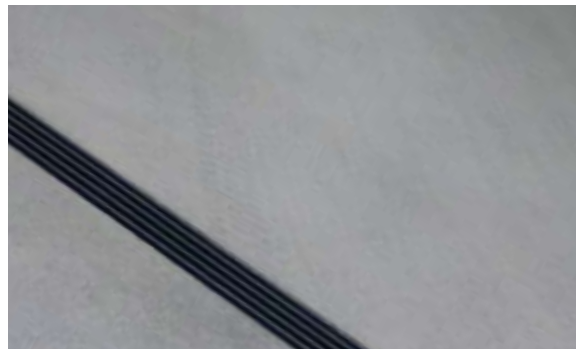
Advantageous application in sectional gates to prevent the gates from freezing over in winter

Real-life Solutions



Example 1

Installation with gutter elevation



Example 2

Installation in an existing recess





Frame windows

Windows made of plastic

Residential windows

Front / balcony doors

Multi-purpose windows

Basement windows made of plastic

Basement windows made of steel

Window well systems

Ventilation shafts

Insulating glass

Doormats

Drainage systems

Yard catch basins

Gratings

Stairs Perforated plates

Soil sifters

Composters

Plastic gratings for industry

Plastic gratings for farming

Feed mangers

Feed troughs



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