



ALR.7.250/..

- high load-bearing capacity
- with adhering flange

FEATURES

resistant to heavy loads, durable leak-proof, noncorrosive, high flexibility (variable lengths, heights and widths), mesh size of the steel grating in 30X10 mm or 30x30 mm possible

APPLICATIONS

outdoor, multi-storey and underground park decks, all industrial applications, shopping centres, railway stations, airports, exhibition halls

MATERIAL

hot-dip galvanised steel, high-grade steel V4A (on request)

COVERING TYPES

asphalt, screed

TRAFFICABILITY

truck (on request)

FORMED PARTS

gutter end piece (flange all around or upstand), corner piece, T piece, cross piece, gutter drain, 2 lock per grid

NOTES

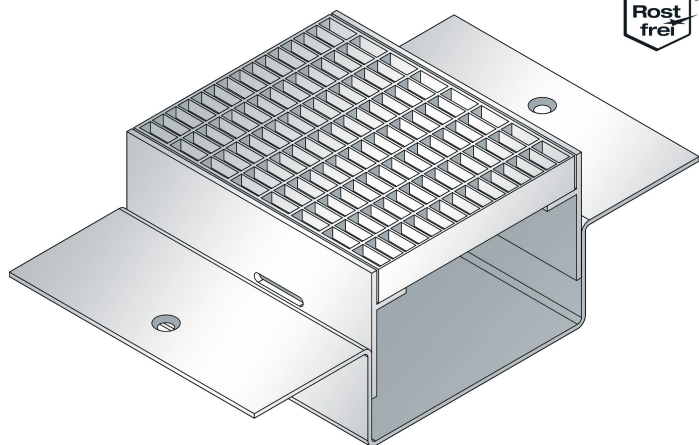
A leak-proof welding of several gutter-parts happens in the course of installing at the building site.

Recess gutter body from OK fixed flange min. 90 mm bis max. 190 mm available.

drainage slots are possible (on request).

For stainless steel gutters, the general cleaning and care instructions must be observed (see also www.buprofile.de - Download section).

Our engineers and technicians can be of assistance during installation on request.

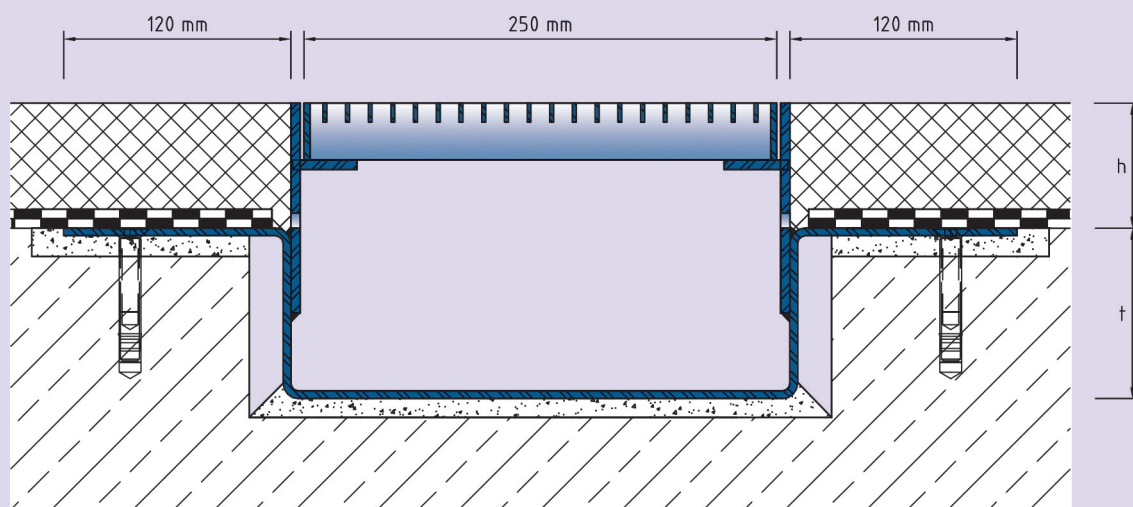


Technical data

Material thickness bonding flange: 4 mm
Material thickness vertical base: 5 mm
Supply length: 3 mtr
Steel grating width: 250 mm

Designs

Article No.	Channel height (h)	installation depth (t)
ALR.7.250/51	51 mm	90 - 190 mm
ALR.7.250/66	66 mm	90 - 190 mm
ALR.7.250/86	86 mm	90 - 190 mm
Special heights on request.		



ALR.7.250

Subject to technical change without notice.