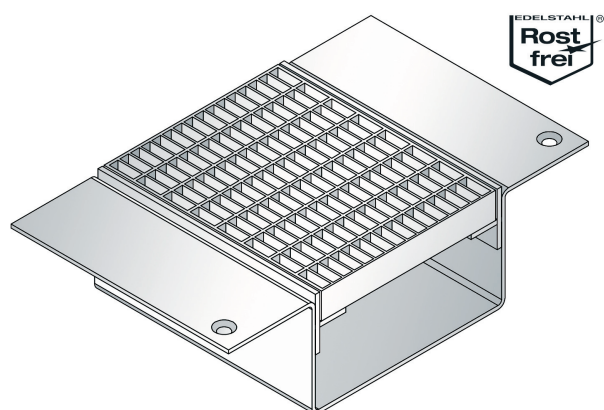




## ALR.8.250/..

- high load-bearing capacity
- with coating-flange



### FEATURES

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

coating

### 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.

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

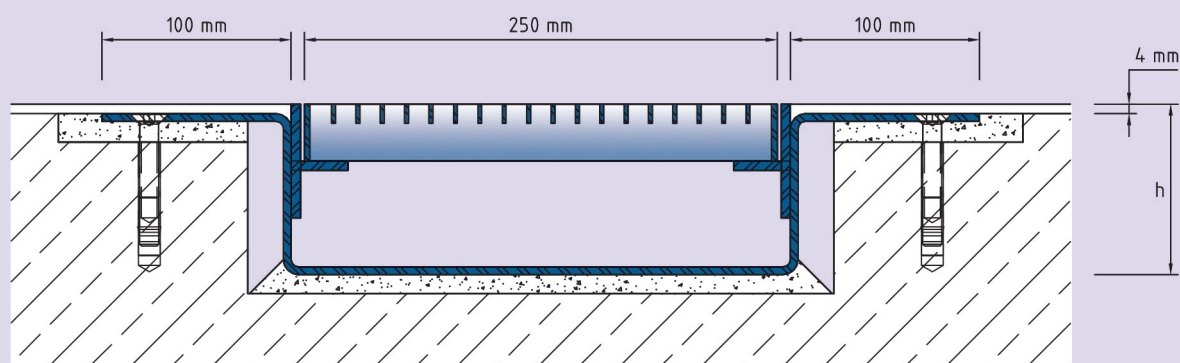
Our engineers and technicians can be of assistance during installation on request.

### Technical data

Material thickness gutter: 4 mm  
Material thickness mounting bracket: 5 mm  
Supply length: 3 mtr  
Steel grating width: 250 mm

### Designs

Article No.	Channel height (h)	Recess(WxD)
ALR.8.250/90	90 mm	310 x 100 mm
ALR.8.250/120	120 mm	310 x 130 mm
ALR.8.250/150	150 mm	310 x 160 mm
Special heights on request.		



ALR.8.250

Subject to technical change without notice.