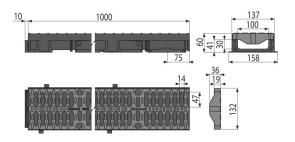
# alca

# AVZ112-R402 Low

Outdoor drain channel 60 mm with plastic frame and composite grid B125





#### Application

For drainage of areas with occasional passage of cars, sidewalks, pedestrian zones and similar areas for passenger cars

#### Features

- The drain can be simply cut in half to form two equal parts
- Material with UV stabilizer against aging, fading and degradation of plastic
- Material: polypropylene filled with talc resistant to mechanical, chemical and thermal damage
- 🛛 Low weight, high solidity
- Sophisticated and solid locking mechanism for simple connection of the individual drains
- Composite grid fixed to the drain with eight stainless steel screws, inlet slit width 14 mm
- Composite grid, inlet slot width 12 mm
- Easy access to the drainage channel – simple cleaning
- Bottom outlet waste connection Ø110 mm
- Lock system allows easy connecting without additional fixing elements

#### Scope of supply

- Composite grid load class B125 •
- Drain body with plastic frame

### Order number, Logistic information

		Weight	Dimensions	Quantity
Code	EAN	(piece   packing   palett)	(piece   packing)	(packing   palett)
AVZ112-R402	8595580574925	2,47   2,47   328,1 kg	1010×60×137   1010×60×137 mm	1   125 pcs
Warranty	Norms			
2/6 years *	EN 1433			

## Technical specifications

Total installation height 60 mm Waste pipe diameter 110 mm