



WATER DRAINAGE SYSTEMS

4ALL H50 Brochure 2023

**The Next Generation** of plastic drainage systems

### The Next Generation

## Versatile. Practical. Easy to assemble. Drainage systems are becoming more and more important also in private spaces and 4ALL H50 channel offers a drainage solution for every situation and requiment. This innovative channel is suitable for drainage in areas such as terraces and balconies where the installation height is limited. This is possible thanks to its low height and new technical details, such as the new side connections which make it easy to install. **4ALL H50** is available in a wide range of standard and design gratings perfectly integrated to the aesthetics of the surrounding environment.

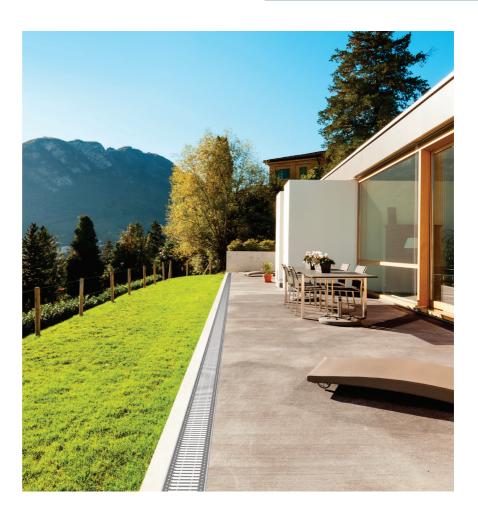


### Main features

- Certified in accordance to EN1433
- Easy to assemble
- High mechanical and chemical resistance
- Light weight
- Easy to carry
- Total height 50mm
- Plastic rail 5mm thickness
- 3 standard gratings
- 4 design gratings
- Load class: A15, B125

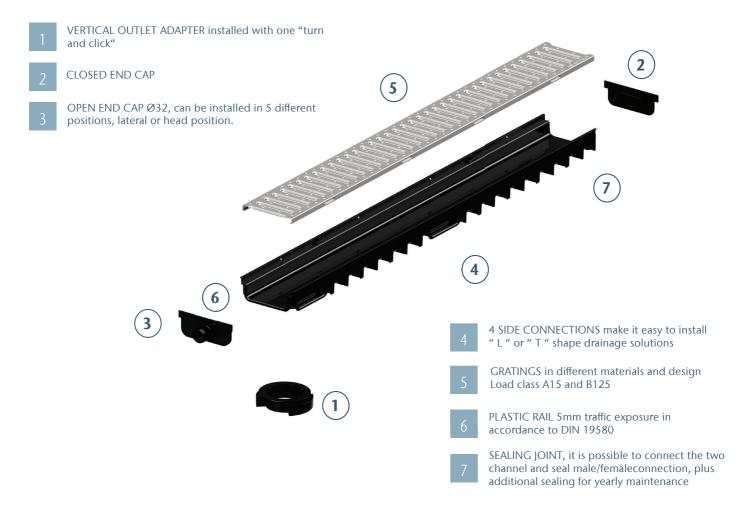
### **Applications**

- Terraces
- Balconies
- Gardens
- Façade drainage
- Residential developments
- Low heigh installation
- Rennovation



# 4ALL H50, The Innovative Design

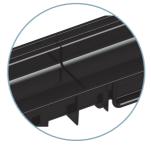
## A **complete system** with many advantages and possibilities



## **Innovative features** for an easy installation

#### 4ALL H50 Advantages

- The new connections allow to create T and L shape without using special pieces and without discontinuity for the drainage line
- Pratical to be assembled, male and female and sealing joint in the dedicat-
- Accessories that can be used in different positions and can be used to add drainge capacity
- The low height of the channel, only 50mm total



SEALING JOINT: the connection of the two channel creates an area that can be used to position the sealent. The bituminous sealant can garantee a perfect waterproofing of the drainage line.



OPEN END CAP can be installed in 5 different positions and it can be used in case of necessity to increase the capacity of drainage of water outflow.

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