

# FLETCH CHANNELS

## Fletcher **SLOT CHANNELS**

*Line Drainage System*

### Fletch Slot Channels



Fletch SLOT CHANNELS are made of AISI304 or AISI316 stainless steel and are designed to collect water from the floor surface and discharge it to the sewer system.

Fletch Slot are used everywhere where it is not required high hydraulic performance. This types of drainage are use in food and building industry, in hospitals, etc.

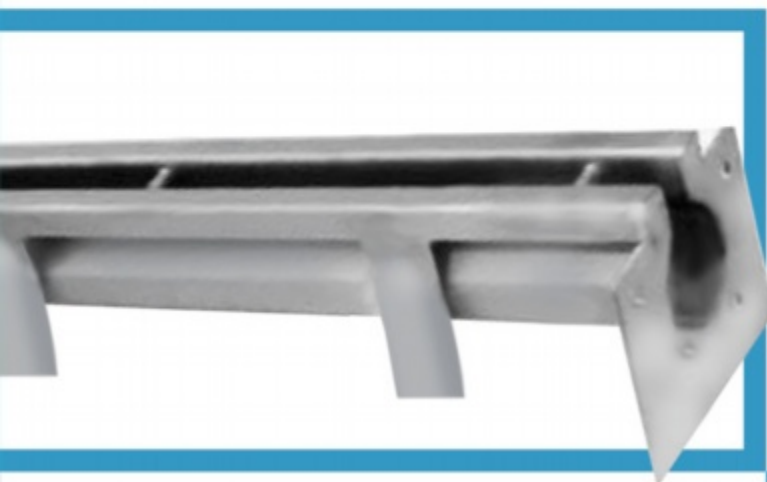
### Fletch **SLOT CHANNELS :**

- > Cross-sections and types of Slot Channels
- > Edge finish

25

26

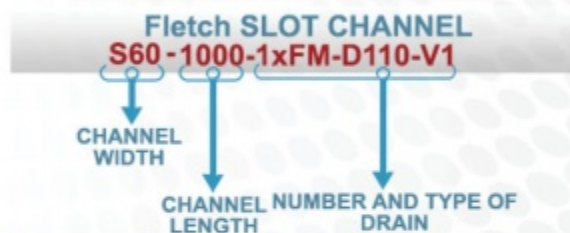
**Cross-sections and types  
of Slot Channels**



**Fletch SLOT CHANNELS** are made of AISI304 or AISI316 stainless steel and are designed to collect water from the floor surface and discharge it to the sewer system.

**Fletch Slot** are used everywhere where it is not required high hydraulic performance. This types of drainage are use in food and building industry, in hospitals, etc.

**EXAMPLE OF MARKING THE CATALOG:**



Value that specifies the Target type of the channel is the **correct length**.

The width of the channels produced is a constant and is **60 [mm]**.

Drainage channels are made as standard of stainless steel **AISI 304** and **AISI 316**.



Very good fit with the architecture of investments



Do not have the additional grid covering

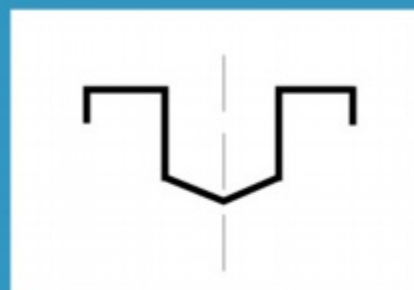


Economic, cheaper solution

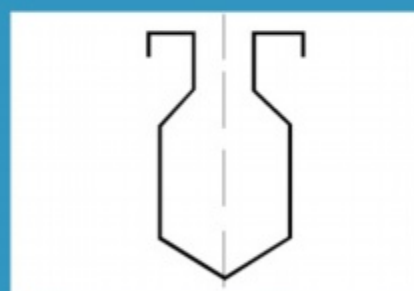
Due to the cross-section we have  
2 Types of

**Fletch SLOT CHANNELS:**

**I.  
STANDARD SLOT CHANNEL**



**II.  
OMEGA SLOT CHANNEL**







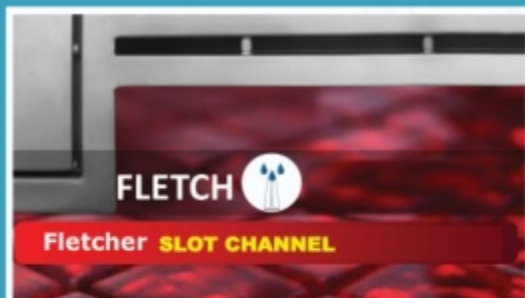
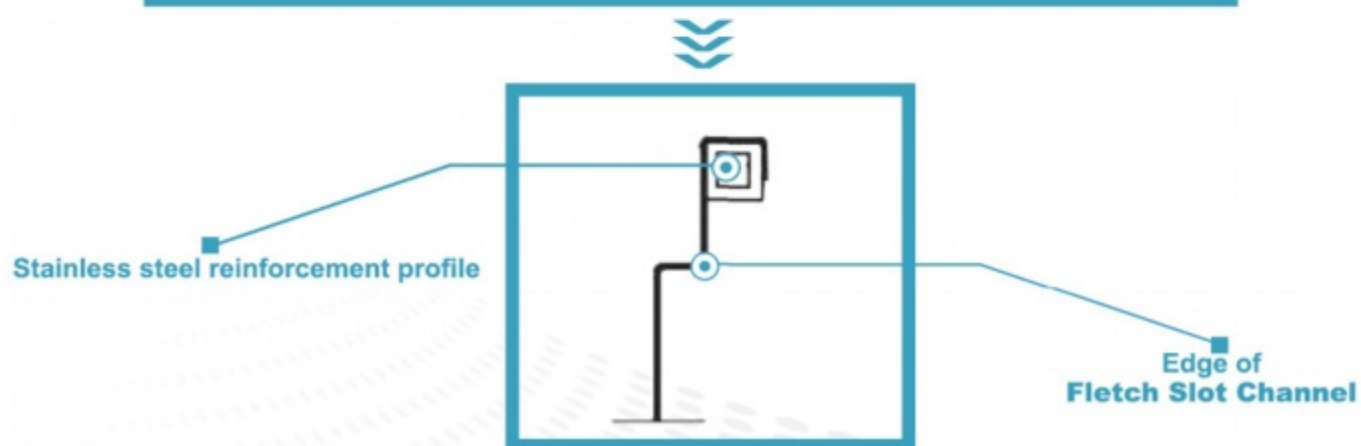
**Fletcher  
SLOT  
CHANNELS**

**FLETCH**  **CHANNELS**

DRAINAGE LINE SYSTEM

**Edge  
finish**

## STRENGTHENING THE CONSTRUCTION OF EDGES



### ACCESSORIES:

(AVAILABLE WITH Fletcher SLOT CHANNEL)

- Screw rectification
- Anchoring elements

*Screws and anchors allow parts properly leveled drainage and embed them in concrete.*

*The standard channels Fletcher SLOT CHANNELS are made from the original channels 65mm depth and loss of the bottom of the 0.5% -1%.*