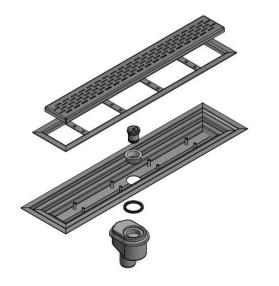
## Box channel for vinyl flooring

## **Drain body, Socket inclination 90°**

#### **Product information for the product group**



- Drain body DN50
- Drain body can be rotated 360°
- Suitable for all push fit pipe socket systems

Product benefits
Available in 1.4301 (304) or 1.4404 (316L) grades of stainless steel, pickled and passivated Anchors for fixing in concrete Flexible installation due to rotatable and adjustable gully Recessed grating for improved drainage Integrated FAT for easy maintenance Suitable for public areas due to locked grating Borderless drainage solutions – Easy accessibility

- Water sealant height: 50 mm
- Slotted grating of stainless steel (*Custom designs available on request*)
- Designed for perfect application with vinyl sheeting

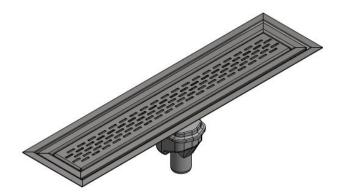
- Load class: K 3
- Brushed silk gloss grating
- Locked grating

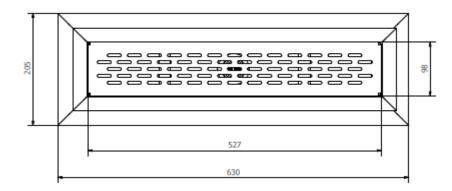


## Box channel for vinyl flooring

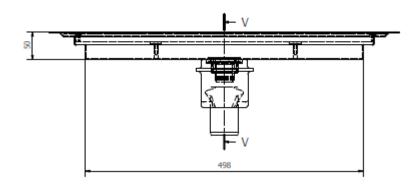
# **Drain body, Socket inclination 90°**

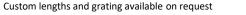
#### Item Technical Data POL VCH500





Flange design	Description	Flow rate (I/s)
Location flange	<ul> <li>For vinyl sheet flooring</li> <li>With clamping flange</li> <li>With slotted grating</li> <li>Grating top 527mm x 98mm</li> </ul>	<b>0</b> .46



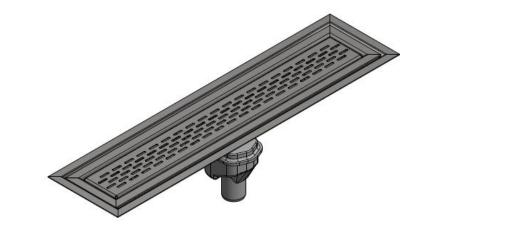


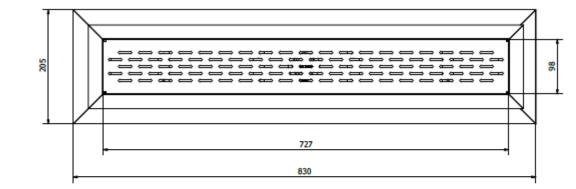


## Box channel for vinyl flooring

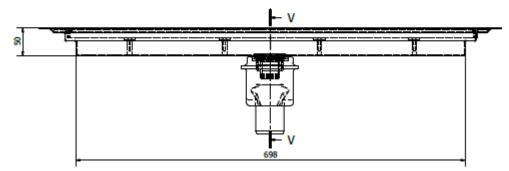
# **Drain body, Socket inclination 90°**

#### Item Technical Data POL VCH700





Flange design	Description	Flow rate (I/s)
Location flange	<ul> <li>For vinyl sheet flooring</li> <li>With clamping flange</li> <li>With slotted grating</li> <li>Grating top 727mm x 98mm</li> </ul>	<b>0</b> .46





## Box channel for vinyl flooring

## **Drain body, Socket inclination 90°**

#### Item Technical Data POL VCH900

