

# UPV

## MOUNTING BRACKETS FOR TEMPERATURE SENSORS

Mounting brackets (holders) are used to secure the temperature sensors against pulling out or loosening from the measuring point.

The maximum diameter of the sensor stem is 8 mm for type UPV1 and 6 mm for type UPV2.

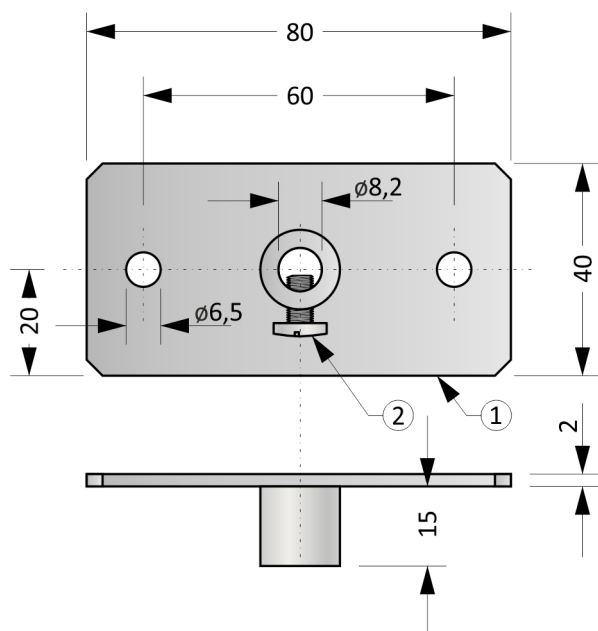


Figure UPV.1: UPV1

|   | Item    | Material                   |
|---|---------|----------------------------|
| ① | Bracket | Steel electroplated nickel |
| ② | Screw   | Galvanized steel           |

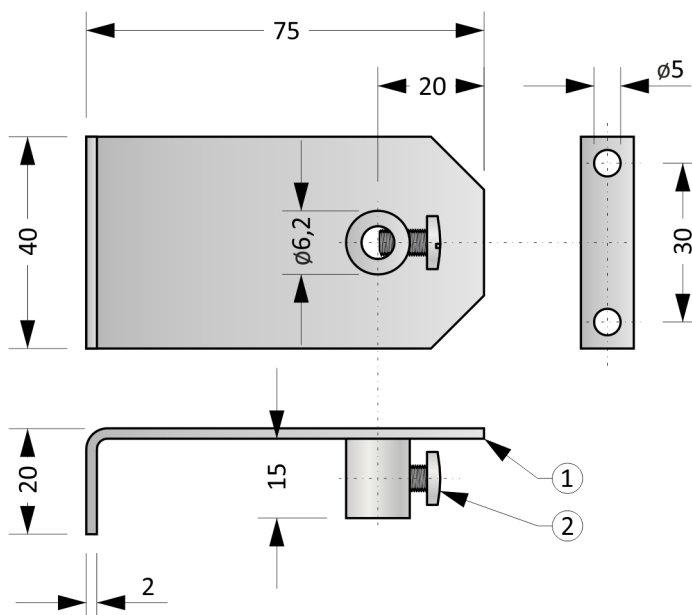


Figure UPV.2: UPV2

### Optional Parameters Including the Creation of an Order Code (Table UPV.1)

| Code | Popis                                      |
|------|--------------------------------------------|
| UPV1 | Mounting bracket according to Figure UPV.1 |
| UPV2 | Mounting bracket according to Figure UPV.2 |

Note:

Approximate weight of the product: UPV1 ... ~ 60 g

### **Installation And Operating Instructions**

The mounting bracket is fixed with screws (screws not included) to the measuring place. The temperature sensor is then fixed in the mounting bracket with a screw.