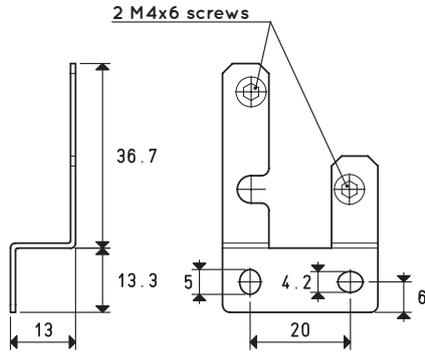




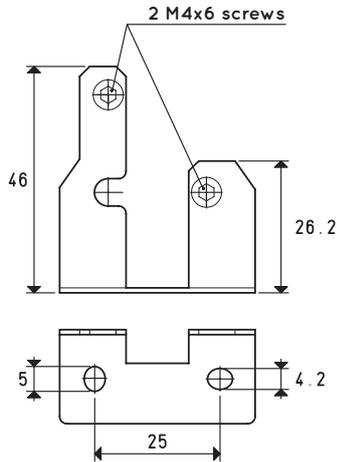
# ACCESSORIES FOR ANALOGUE AND DIGITAL VACUUM AND PRESSURE SWITCHES ITEM 12 20 10P and 12 35 10P

## FIXING KIT

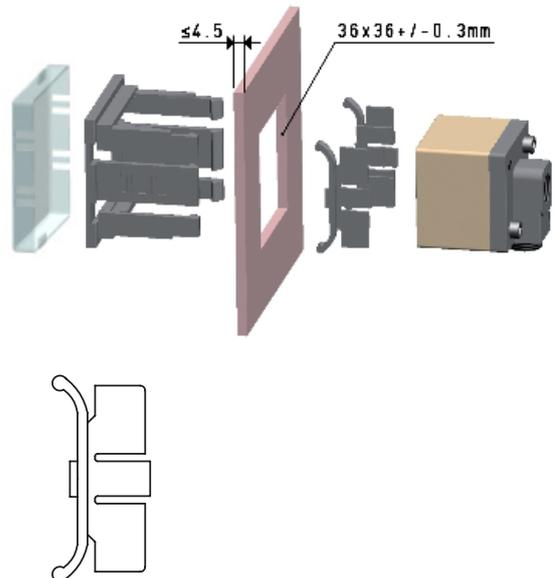
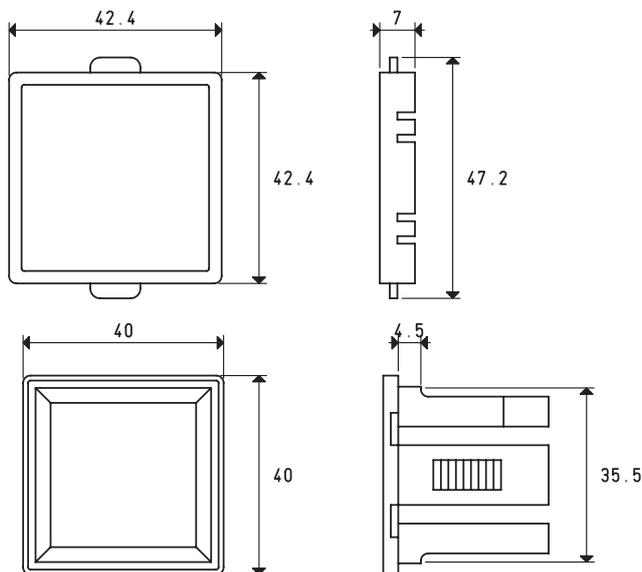
### Wall Item 00 12 30



### Table Item 00 12 31



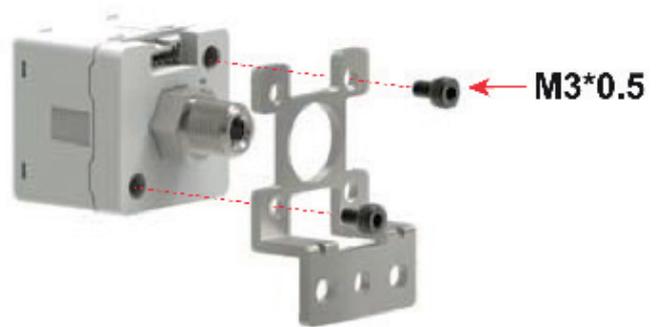
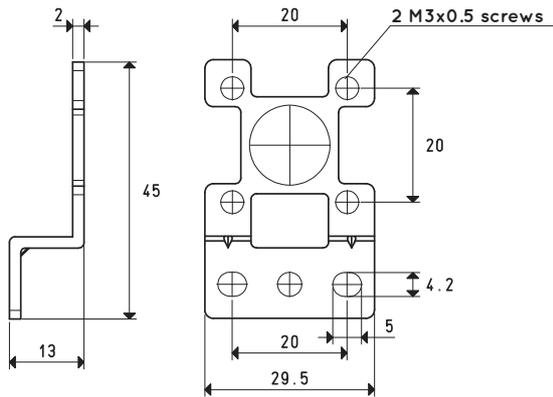
### Panel Item 00 12 32



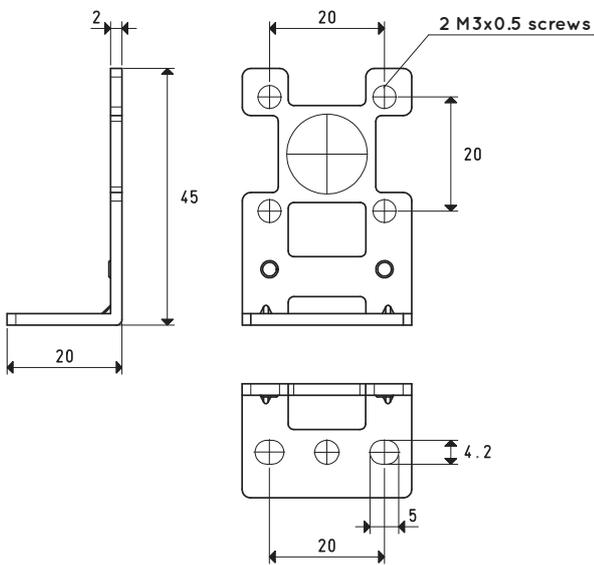
# ACCESSORIES FOR ANALOGUE AND DIGITAL VACUUM AND PRESSURE SWITCHES ITEM 12 40 10, 12 40 12 and 12 40 20

## FIXING KIT

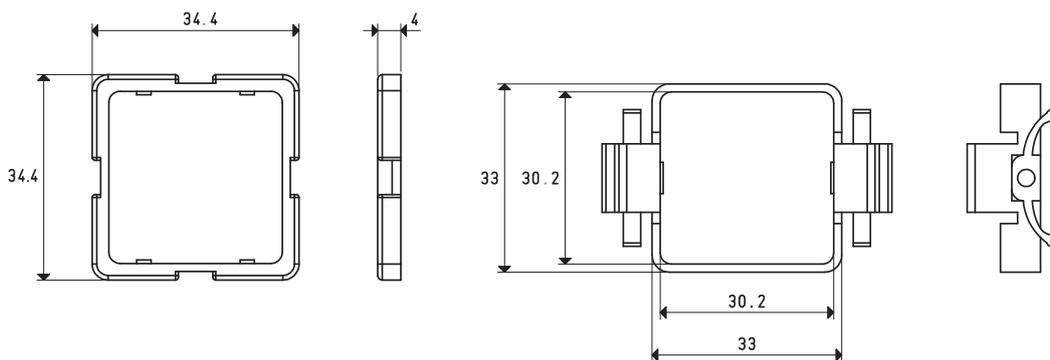
### Wall Item 00 12 40



### Table Item 00 12 41



### Panel Item 00 12 42



### Panel plus protection Item 00 12 43



Transformation ratio: N (newton) = Kg x 9.81 (force of gravity)

inch =  $\frac{\text{mm}}{25.4}$  ; pounds =  $\frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$



# ACCESSORIES FOR ANALOGUE AND DIGITAL VACUUM AND PRESSURE SWITCHES

3D drawings are available on [vuototecnica.net](http://vuototecnica.net)

## Cable with axial connector

| Item     | Description  |
|----------|--|
| 00 12 20 | Electrical connection cable with M8 - 4 pin axial connector for digital vacuum and pressure switches<br>Cable length 5 m |



## Cable with radial connector

| Item     | Description   |
|----------|---|
| 00 12 21 | Electrical connection cable with M8 - 4 pin radial connector for digital vacuum and pressure switches<br>Cable length 5 m |



## Cable with connector M8 - 4 pin

| Item     | Description   |
|----------|---|
| 00 12 48 | Electrical connection cable with M8 - 4-pin radial connector for digital vacuum and pressure switches<br>Cable length 0.3 m |

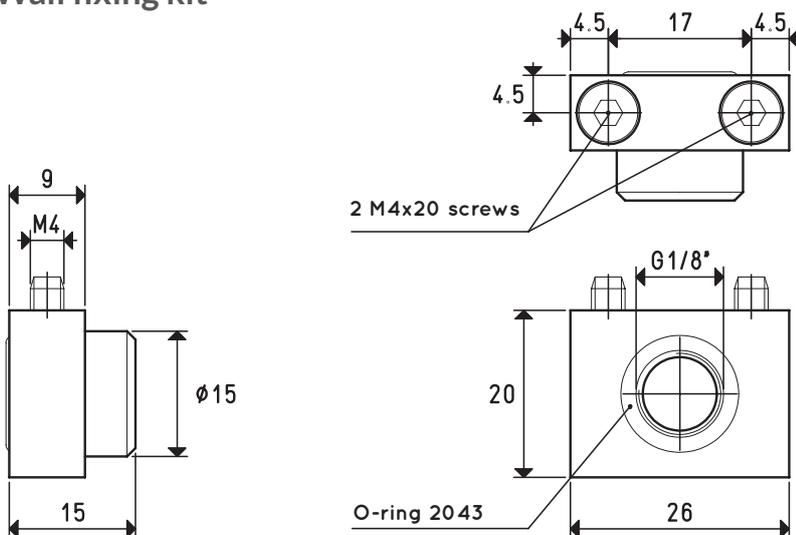


## Cable with connector M12 - 4 pin

| Item     | Description  |
|----------|--|
| 00 12 49 | Electrical connection cable with M12 - 4-pin radial connector for digital vacuum and pressure switches<br>Cable length 0.3 m |



## Wall fixing kit



| Item     | Description  |
|----------|--|
| 00 12 22 | Wall-fixing kit for digital vacuum and pressure switches |