

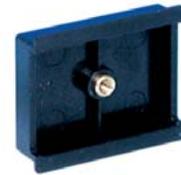


GUIDADINPL

FIXING DEVICE

A practical solution for mounting small devices or DIN 35 mm rail without the necessity of drilling holes on the cabinet. The double-sided adhesive band can bear a continuous load of 0,5 kg. Before fixing, clean carefully the mounting surface and wait at least 24hr before loading.

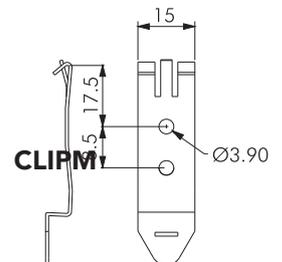
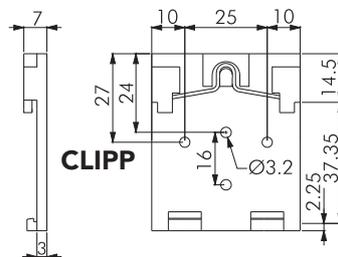
| Features | Unit | GUIDADINPL |
|---------------------------|------|--|
| Material | - | ABS self-extinguishing Black |
| Maximum load | kg | 0.5 |
| Application temperature | °C | +10 min. |
| Operating temperature | °C | -30 +70 |
| Mounting surfaces | - | all, except poly-ethylene, poly-propylene and rubber |
| Dimensions HxWxD | mm | 42x36x11 |
| Weight | kg | 0.015 |
| Conformity/Certifications | - | CE |



CLIP

Practical solution to mount devices on 35mm DIN rail. CLIP can be joined to the device by screw or rivet.

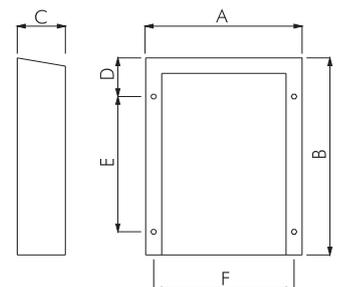
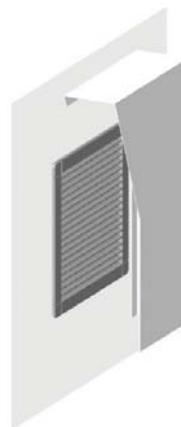
| Features | Unit | CLIPP | CLIPM |
|---------------------------|------|----------------|-------|
| Material | - | Polycarbonate | Steel |
| Mounting (on device) | - | Rivet or screw | |
| Operating temperature | °C | 100° | 200° |
| Conformity/Certifications | - | CE | |



CUFF

Hood for increased protection degree on filter fans and air filters. They allow to achieve IP55 according to EN60529/10.91

| Features | Unit | CUFF10B | CUFF20B | CUFF30B | |
|---------------------------|------|-------------------------------|-------------------------------|-------------------|-----|
| Dimensions | A | mm | 195 | 325 | 410 |
| | B | mm | 255 | 425 | 540 |
| | C | mm | 60 | 60 | 110 |
| | D | mm | 50 | 30 | 50 |
| | E | mm | 175 | 285 | 440 |
| | F | mm | 175 | 305 | 390 |
| Material | - | Painted steel sheet | | | |
| Color | - | RAL 7035 | | | |
| Mounting | - | 4 screws M4 | | | |
| Weight | Kg | 0.8 | 1.9 | 3.3 | |
| Conformity/Certifications | - | CE | | | |
| For use on | - | ATV1, ATV2 ALFAA, ALFA1000 | ATV3, ATV4 ALFAB, ALFA2000 | ATV5 ALFA 3000 | |



Specifications, values and drawings are subject to change without notice.