

# CPREG®2NAR

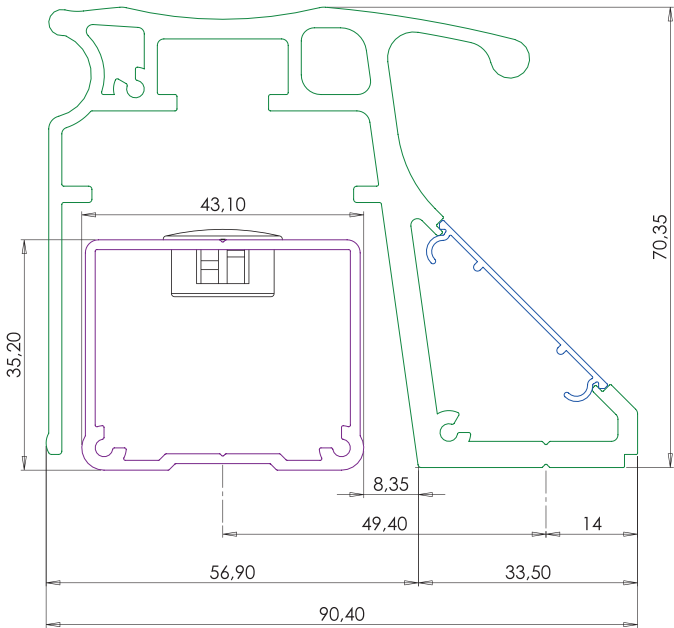
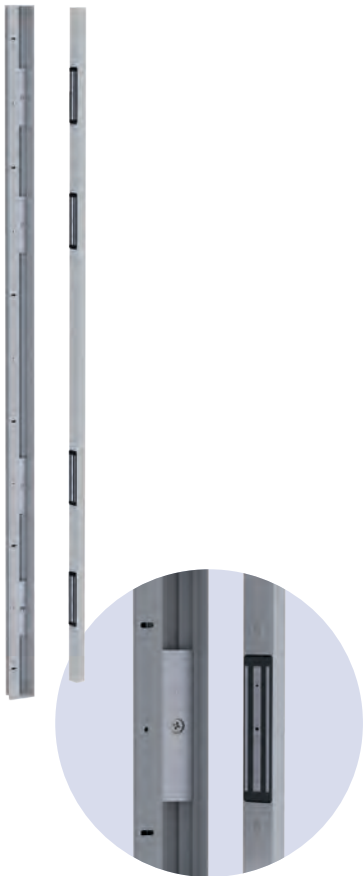
2500 mm – 4 ventouses

BANDEAUX

| Tension      | 12V DC  | 24V DC  | 48V DC |
|--------------|---------|---------|--------|
| Consommation | 2000 mA | 1040 mA | 560 mA |

| CARACTÉRISTIQUES TECHNIQUES       |                            |                   |                                      |
|-----------------------------------|----------------------------|-------------------|--------------------------------------|
| Force de retenue *<br>4 x 300 daN | Température<br>-10 / +60°C | Indice IP<br>IP42 | Pouvoir de coupure<br>30V DC – 0.2 A |

NF S 61 937 / 24/48V DC



| CODE ARTICLE      | DESIGNATION                                   |
|-------------------|-----------------------------------------------|
| CPREG2NAR/250AS-4 | CPREG2NAR 4VEM 2,5 m – 12-48V DC – alu satiné |
| CPREG2NAR/250B-4  | CPREG2NAR 4VEM 2,5 m – 12-48V DC – à laquer   |

\* Force de retenue maximale théorique pour une mise en oeuvre respectant les conditions de pose optimales