

## CPREG™-2 3000 - 2200 - 600 mm ALUMINIUM HOUSINGS 12-24V DC

- Product status sensor : CTC model
- Available in natural anodizing (AS) or mill finish (B)

EB7

### CHARACTERISTICS

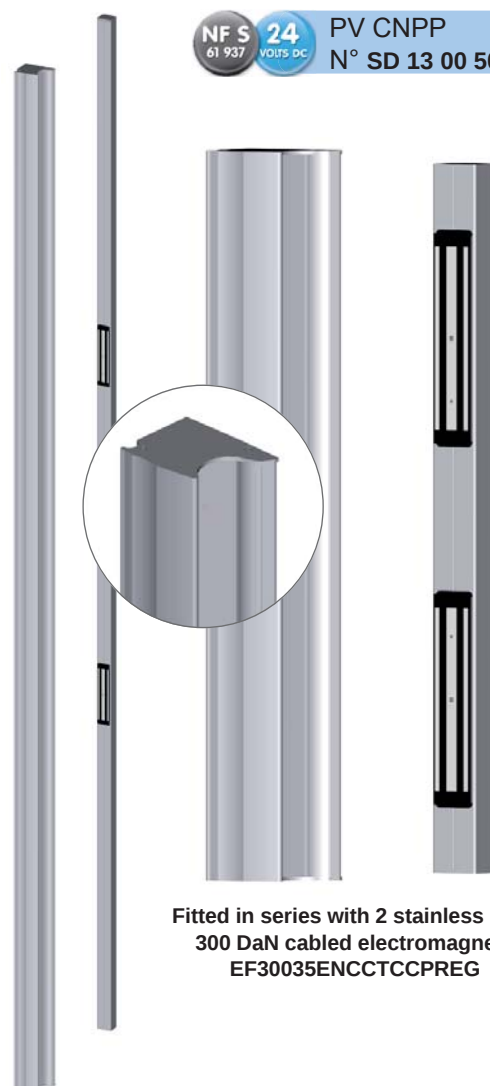
|                                                                                          |                                                                                                    |                                                                                   |
|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|         | 300 :                                                                                              | 3000 x 90 x 70 mm                                                                 |
|                                                                                          | 220 :                                                                                              | 2200 x 90 x 70 mm                                                                 |
|                                                                                          | 60 :                                                                                               | 600 x 90 x 70 mm                                                                  |
|         |                                                                                                    |  |
| 12-24V DC                                                                                |                                                                                                    | 960/480 mA                                                                        |
| PRODUCT STATUS SENSOR (REED)                                                             |                                                                                                    | Locked / Unlocked                                                                 |
|  2x300* |  max. 24V DC / 1A |                                                                                   |

\* Maximal theoretical holding force for implementation fulfilling optimal installation conditions

REINFORCEMENT  
PROFILE  
WITH HANDLE  
CPREG-P



STANDARD  
REINFORCEMENT  
PROFILE  
CPREG-S



Fitted in series with 2 stainless steel  
300 DaN cabled electromagnets  
EF30035ENCCTCCPREG

### ALUMINIUM HOUSING CREG™-2

|               |                                                                                  |                                                                                             |
|---------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| CPREG-2/300AS | Aluminium Housing CREG-2 3000 mm 2x300 DaN 12/24V DC + contact natural anodizing |  15 kg |
| CPREG-2/220AS | Aluminium Housing CREG-2 2200 mm 2x300 DaN 12/24V DC + contact natural anodizing |  13 kg |
| CPREG-2/60AS  | Aluminium Housing CREG-2 600 mm 2x300 DaN 12/24V DC + contact natural anodizing  |  6 kg  |

### ACCESSORIES

|                |                                                                    |                                                                                              |
|----------------|--------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| CPREG-P/3000AS | Reinforcement profile with handle CREG-P 3000 mm natural anodizing |  6 kg   |
| CPREG-S/3000AS | Reinforcement profile CREG-S 3000 mm natural anodizing             |  3 kg   |
| CPREG-P/2500AS | Reinforcement profile with handle CREG-P 2500 mm natural anodizing |  5 kg   |
| CPREG-S/2500AS | Reinforcement profile CREG-S 2500 mm natural anodizing             |  2,5 kg |
| CPREG-P/600AS  | Reinforcement profile with handle CREG-P 600 mm natural anodizing  |  1 kg   |
| CPREG-S/600AS  | Reinforcement profile CREG-S 600 mm natural anodizing              |  0,6 kg |

## CPREG™-2 400 mm ALUMINIUM HOUSING 12-24V DC

- Product status sensor : CTC model
- Available in natural anodizing (AS) or mill finish (B)



PV CNPP  
N° SD 13 00 50

EB7

### CHARACTERISTICS

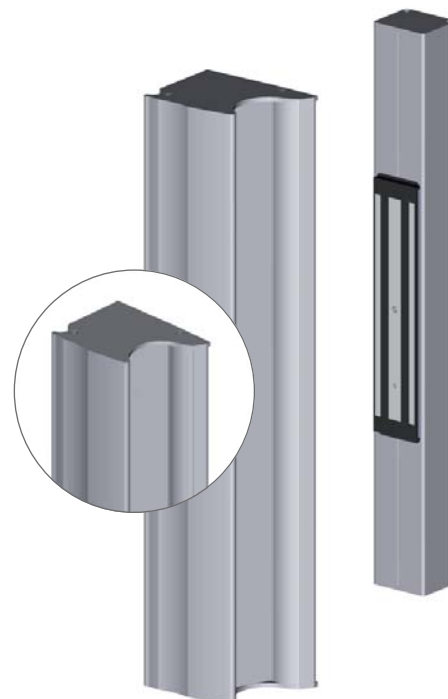
|                              |                   |            |
|------------------------------|-------------------|------------|
|                              | 400 x 90 x 70 mm  |            |
|                              | 12-24V DC         | 480/240 mA |
| PRODUCT STATUS SENSOR (REED) | Locked / Unlocked |            |
| 300*                         | max. 24V DC / 1A  |            |

\* Maximal theoretical holding force for implementation fulfilling optimal installation conditions

REINFORCEMENT  
PROFILE  
WITH HANDLE  
CPREG-P



STANDARD  
REINFORCEMENT  
PROFILE  
CPREG-S



Fitted in series with 1 stainless steel  
300 DaN cabled electromagnet  
EF30035ENCCTCCPREG

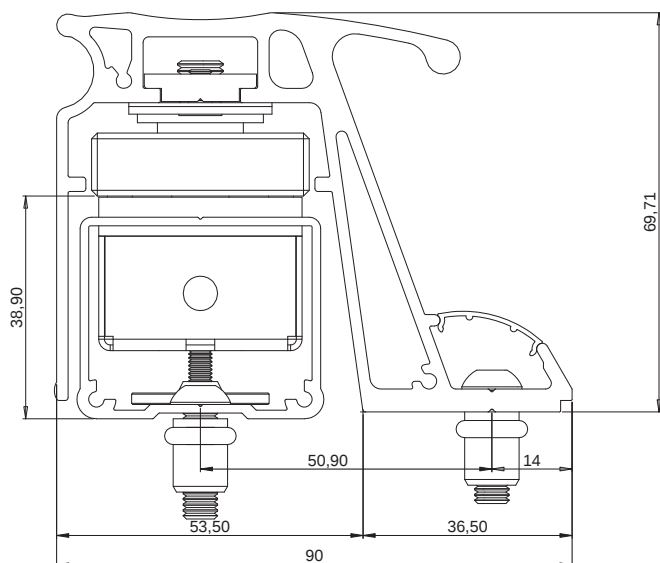
### ALUMINIUM HOUSING CPREG™-2

|              |                                                                                   |      |
|--------------|-----------------------------------------------------------------------------------|------|
| CPREG-2/40AS | Aluminium Housing CPREG-2 400 mm 300 DaN 12/24V DC + contact<br>natural anodizing | 3 kg |
|--------------|-----------------------------------------------------------------------------------|------|

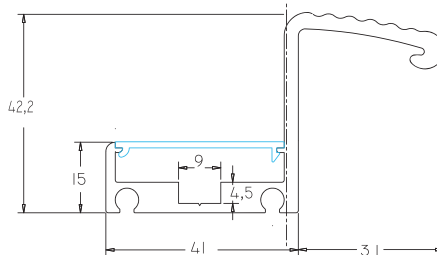
### ACCESSORIES

|               |                                                                       |        |
|---------------|-----------------------------------------------------------------------|--------|
| CPREG-P/400AS | Reinforcement profile with handle CPREG-P 400 mm<br>natural anodizing | 0,7 kg |
| CPREG-S/400AS | Reinforcement profile CPREG-S 400 mm<br>natural anodizing             | 0,4 kg |

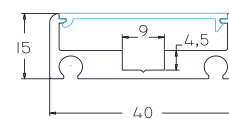
## CPREG™-2 ALUMINIUM HOUSING 12-24V DC



Min. set back distance from wall = 54 + 2 mm

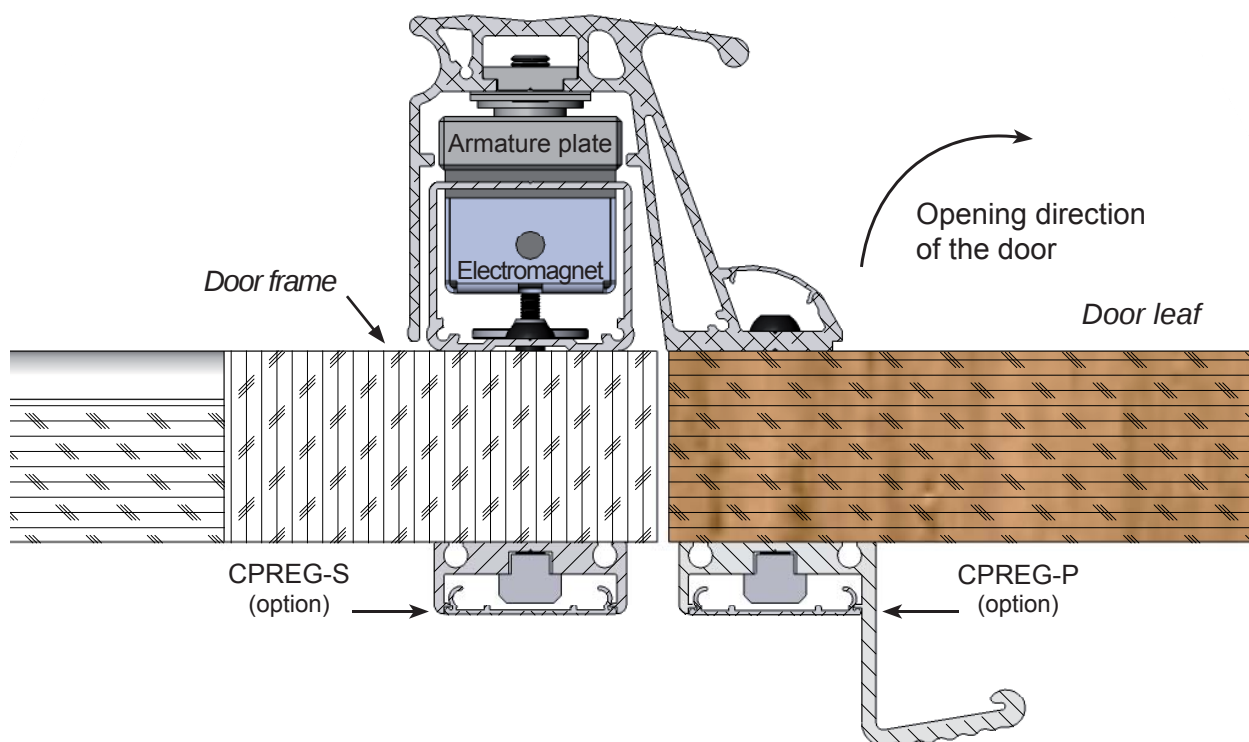


CPREG-P : REINFORCEMENT PROFILE WITH HANDLE



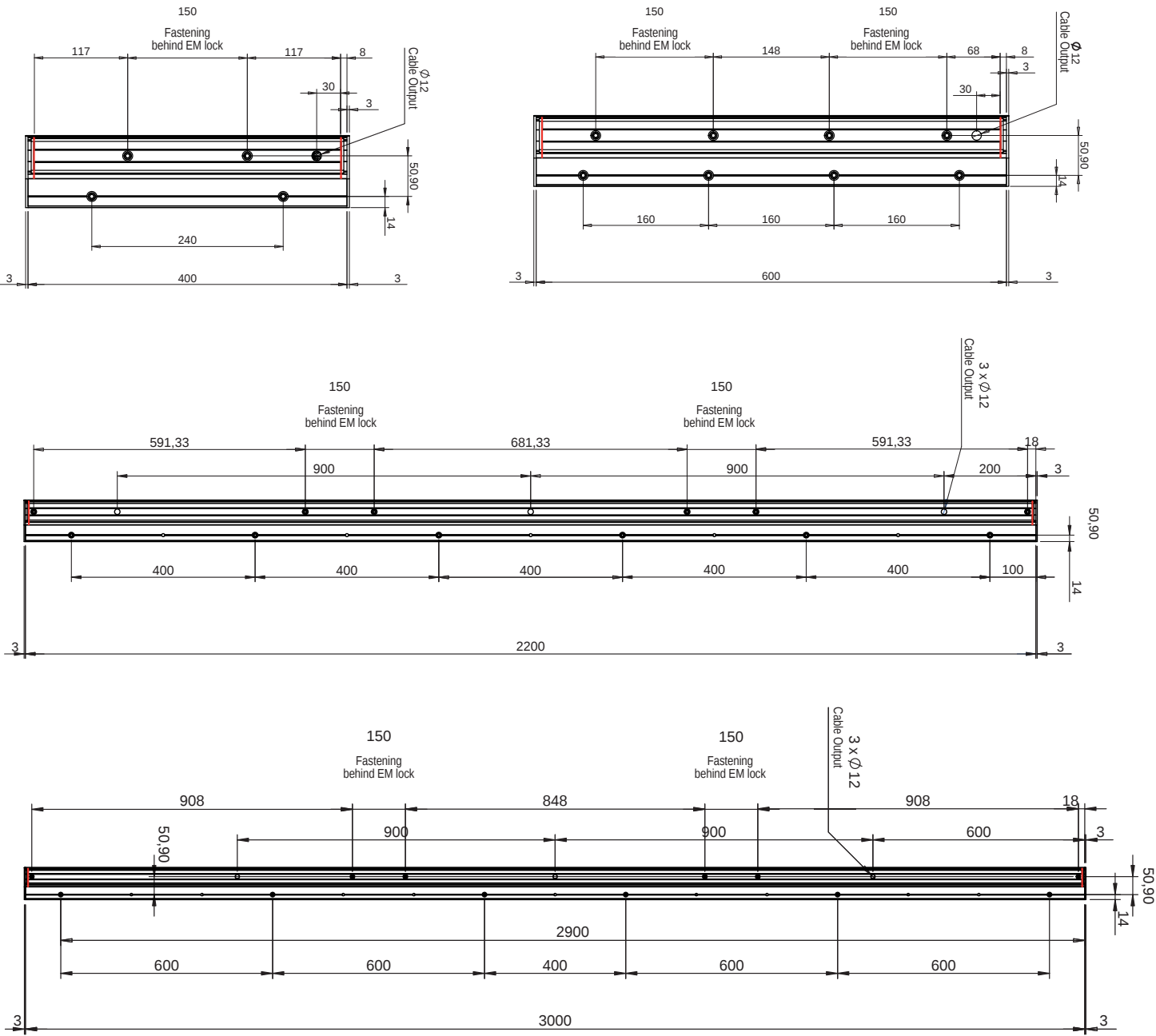
CPREG-S : STANDARD REINFORCEMENT PROFILE

## IMPLANTATION EXEMPLE



CPREG™-2 ALUMINIUM HOUSINGS 12-24V DC

DISTANCE BETWEEN ELECTROMAGNETS AND FIXING HOLES

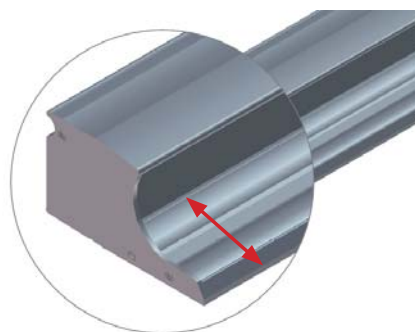
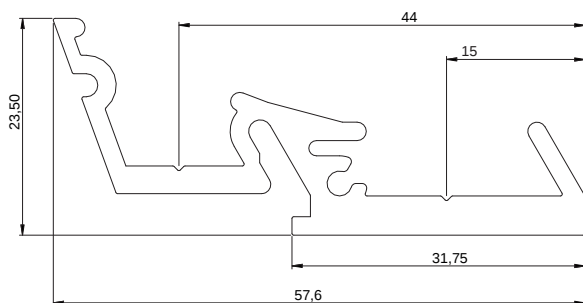


MINIMAL HEIGHT AFTER CUTTING

|               |         |
|---------------|---------|
| CPREG-2/300AS | 1500 mm |
| CPREG-2/220AS | 1350 mm |

**ACCESSORIES: CPREG-E EXTENSIONS** for CPREG-2 aluminium housings - natural anodizing (AS) or mill finish (B)

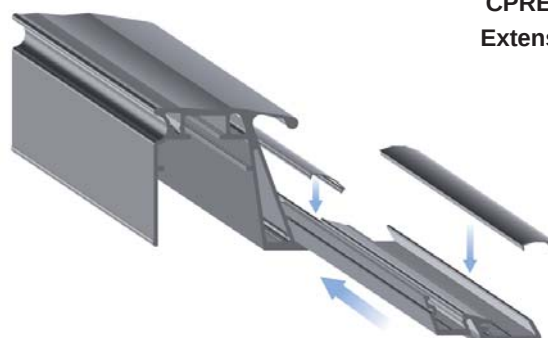
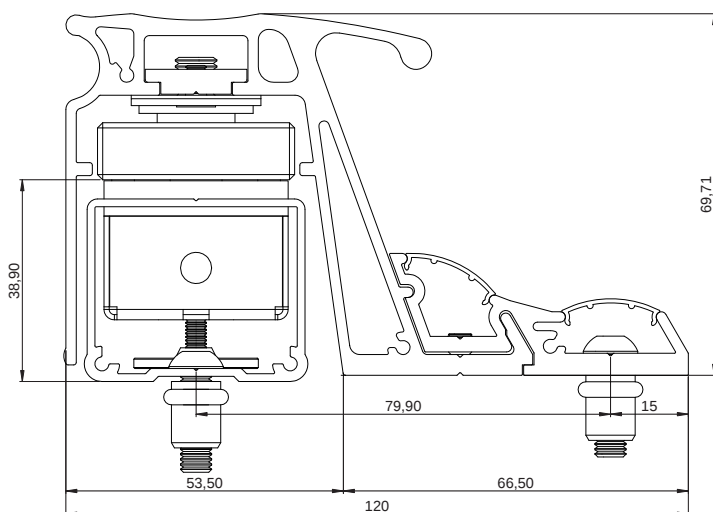
|                      |                             |
|----------------------|-----------------------------|
| <b>CPREG-E/300AS</b> | Extension for CPREG-2/300AS |
| <b>CPREG-E/220AS</b> | Extension for CPREG-2/220AS |
| <b>CPREG-E/60AS</b>  | Extension for CPREG-2/60AS  |
| <b>CPREG-E/40AS</b>  | Extension for CPREG-2/40AS  |



CPREG-E  
Extension



CPREG-E  
Extension



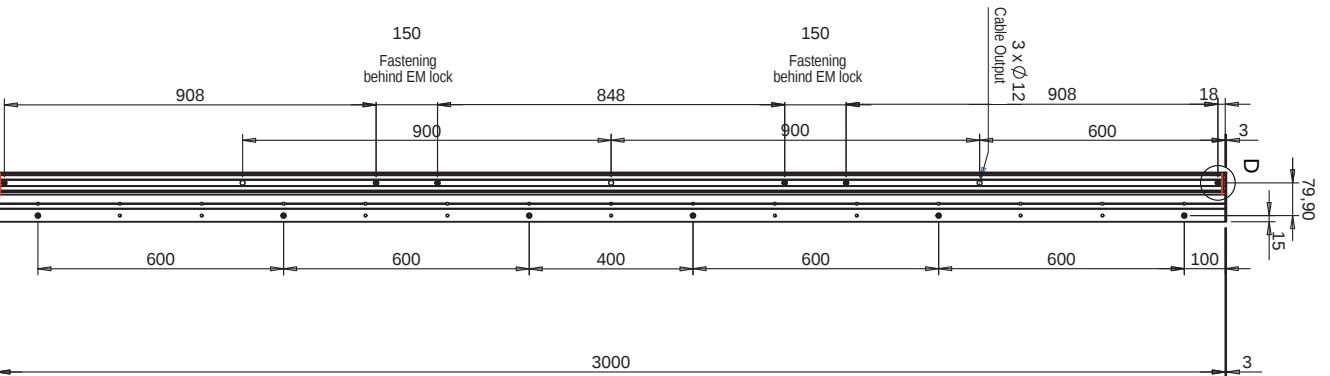
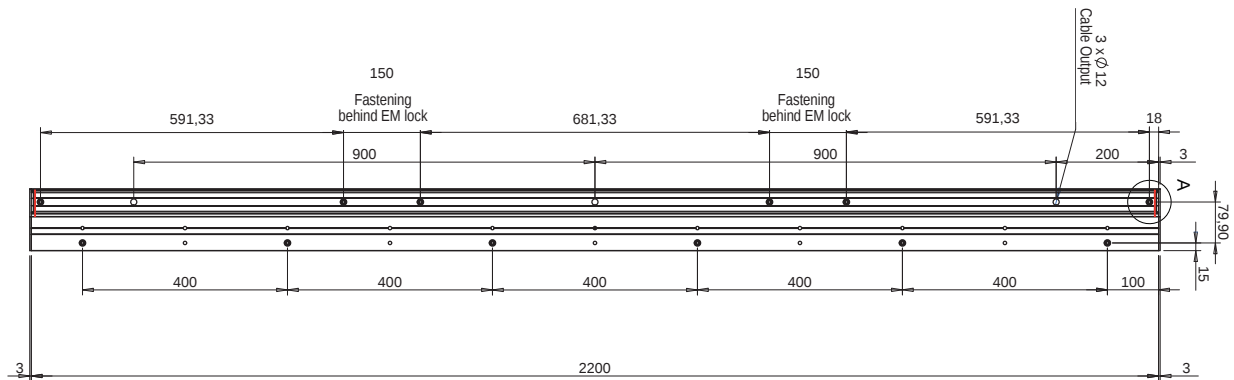
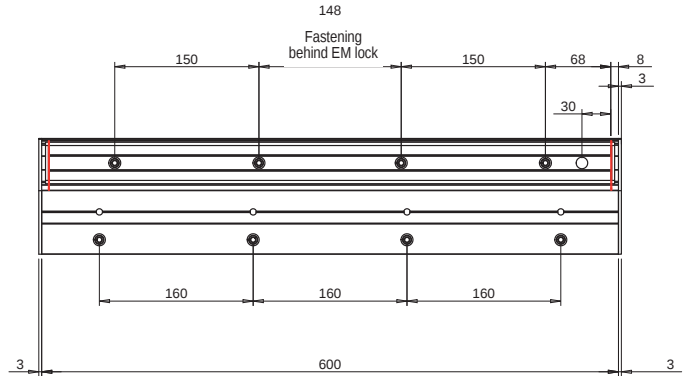
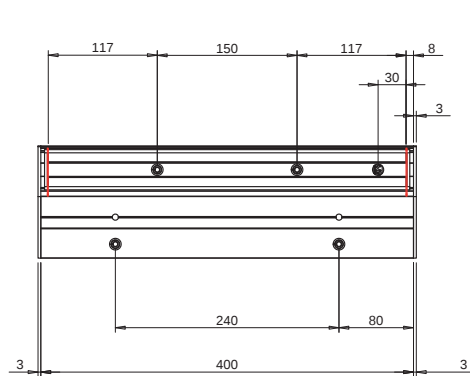
## SERVICES and OPTIONS

|                       |                                                                       |
|-----------------------|-----------------------------------------------------------------------|
| <b>POWDER COATING</b> | ALL RAL-COLOURS AVAILABLE ON REQUEST                                  |
| <b>ANODIZING</b>      | "Champagne" colour                                                    |
| <b>CPREG-2/CUT</b>    | Cut for CPREG-2                                                       |
| <b>CPREG-2/RES</b>    | Supplementary reservation magnetic lock and armature lock for CPREG-2 |
| <b>CPREG-2/VAV</b>    | Anti-tamper screws for CPREG-2                                        |



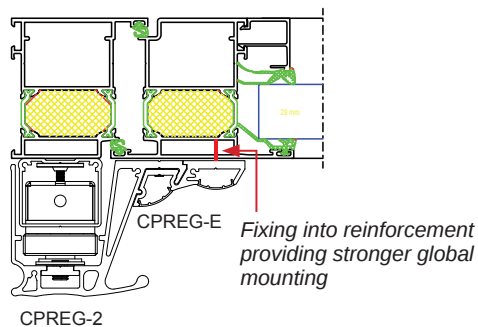
## CPREG™-2 ALUMINIUM HOUSINGS 12-24V DC with CPREG-E extension

### DISTANCE BETWEEN ELECTROMAGNETS AND FIXING HOLES

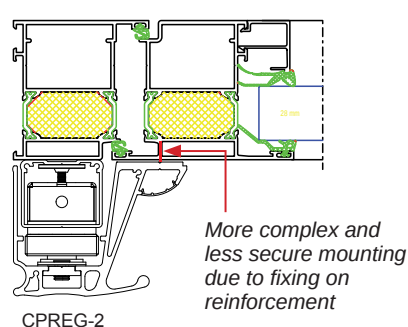


### Mounting example with and without extension on profile

#### with extension \*



#### without extension \*



\* Particular case depending on door type