

# CPR

## Internal Protection Frames

WALL ENTRIES  
PRODUCT CATALOGUE



### CPR - Internal Protection Frame

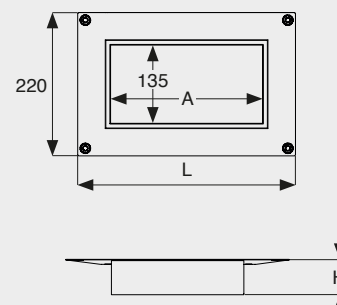
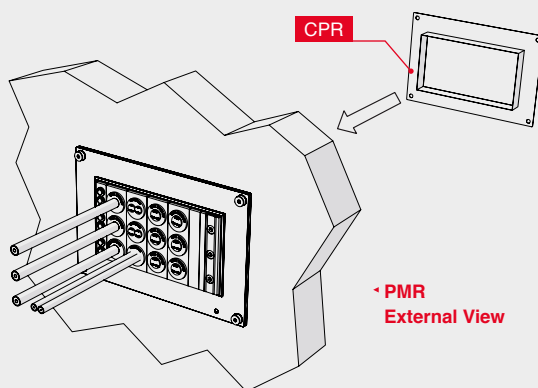
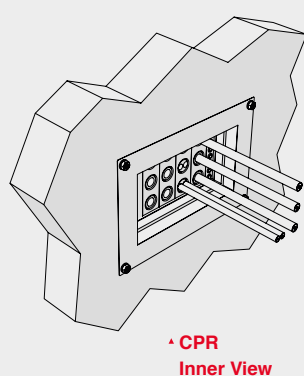
For the shelter internal wall finishing with the **PMR** and **COR** Wall Entry.

### CPR - Cornice Protettiva Interna

*Per la finitura del lato interno della parete shelter in abbinamento al passante **PMR** e **COR**.*

#### MATERIAL

Galvanized Mild Steel



| CODE         | ARTICLE    | MEASURES |     |    | WALL OPENINGS<br>Dimensions Referred<br>to Frame's external size                    | FOR WALL ENTRY        | BOX | WEIGHT |
|--------------|------------|----------|-----|----|-------------------------------------------------------------------------------------|-----------------------|-----|--------|
|              |            | A        | L   | H  |                                                                                     |                       |     |        |
| 61 1511 1014 | CPR 140/35 | 155      | 240 | 35 |  | PMR 140/01<br>COR 140 | 1   | 295    |
| 61 1511 0014 | CPR 140/70 |          |     | 70 |                                                                                     |                       |     | 380    |
| 61 1511 1023 | CPR 230/35 | 245      | 330 | 35 |  | PMR 230/02<br>COR 230 | 1   | 465    |
| 61 1511 0023 | CPR 230/70 |          |     | 70 |                                                                                     |                       |     | 600    |
| 61 1511 1028 | CPR 280/35 | 295      | 380 | 35 |  | PMR 280/03<br>COR 280 | 1   | 560    |
| 61 1511 0028 | CPR 280/70 |          |     | 70 |                                                                                     |                       |     | 725    |
| 61 1511 1033 | CPR 330/35 | 345      | 430 | 35 |  | PMR 330/04<br>COR 330 | 1   | 655    |
| 61 1511 0033 | CPR 330/70 |          |     | 70 |                                                                                     |                       |     | 845    |