



# 1 Utilizzo / Application

**PRODOTTO** da Gruppo Stamplast,  
Questo articolo permette lo scarico di acque pluviali dalle superfici piane dotate di muri perimetrali formanti angoli a 90°. Materiale: Ricetta di Elastomero termoplastico TPV.

**MANUFACTURED** by Gruppo Stamplast,  
Allows the drain of rain waters from flat surfaces with walls perimeter forming angles of 90°. Material: Thermoplastic elastomer TPV.



# 2 Modelli / Models

## Materiali / Materials

- Parafoglie in PE HD Nero.  
- Parafoglie in Zinco.

| COD.        | MOD.                        |         |     |      |             |             | USCITA |
|-------------|-----------------------------|---------|-----|------|-------------|-------------|--------|
| BO10X10-01  | Ad angolo 10x10             | ● Black | 12  | 240  | 100x120x240 | 0,566 kg/pz | Quadra |
| BO08-03     | Ad angolo Ø80               | ● Black | 16  | 320  | 100x120x240 | 0,390 kg/pz | Tonda  |
| BO10-02     | Ad angolo Ø100              | ● Black | 12  | 240  | 100x120x240 | 0,460 kg/pz | Tonda  |
| BO11-02     | Ad angolo Ø110              | ● Black | 12  | 240  | 100x120x240 | 0,520 kg/pz | Tonda  |
| BO12-02     | Ad angolo Ø120              | ● Black | 10  | 200  | 100x120x240 | 0,560 kg/pz | Tonda  |
| RA08-01     | Raccordo angolare Ø80       | ● Black | 10  | 640  | 80x120x240  | 0,160 kg/pz | --     |
| RA10-01     | Raccordo angolare Ø100      | ● Black | 10  | 640  | 80x120x240  | 0,161 kg/pz | --     |
| PF60/150-01 | Parafoglie Ø60÷Ø120         | ● Black | 150 | 4200 | 100x120x240 | 0,050 kg/pz | --     |
| PF60/120-02 | Parafoglie zincato Ø60÷Ø120 | ● Grey  | 50  | 4800 | 100x120x230 | 0,130 kg/pz | --     |

\*MISURE IN MM / MEASURES IN CENTIMETERS

# 3 Misure / Measurements

| COD.        | P**  | D**  | D1** | L1** | L1** | H**  |
|-------------|------|------|------|------|------|------|
| BO10X10-01  | 32,0 | 9,0  | 10   | 13,0 | 16,0 | 41,5 |
| BO08-03     | 32,0 | 7,5  | 8    | 13,0 | 16,0 | 41,5 |
| BO10-02     | 32,0 | 9,5  | 10   | 13,0 | 16,0 | 41,5 |
| BO11-02     | 32,0 | 10,5 | 11   | 13,0 | 16,0 | 41,5 |
| BO12-02     | 32,0 | 11,5 | 12   | 13,0 | 16,0 | 41,5 |
| RA08-01     | 10,5 | 7,5  | --   | 14,5 | 4,5  | --   |
| RA10-01     | 10,5 | 9,5  | --   | 14,5 | 4,5  | --   |
| PF60/150-01 | 14,5 | --   | --   | 15,5 | 5,0  | --   |
| PF60/120-02 | 13,0 | --   | --   | 11,0 | 2,8  | --   |

\*\*MISURE IN MM / MEASURES IN MILLIMETERS

