



# GRPW

**Características:** difusor de ranuras para suelo.

**Construcción:** aluminio.

**Uso:** en suelo, en piscinas y en ambientes con grandes superficies acristaladas o fachadas continuas, en impulsión. Se utilizan para prevenir fenómenos de condensación en las estaciones cálidas.

**Fijación:** con tornillos.

**Accesorios:** bajo pedido.

Characteristics: floor slot diffuser.

Finishing: aluminium.

Utilization: for floor installation, in swimming pool and rooms with large glass surfaces or curtain walling, for air delivery. They are used to prevent condensation phenomena during heating season.

Fixing: by using screws.

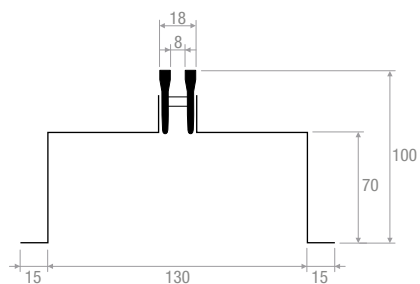
Accessories: on demand.

## PINTURA | PAINTING

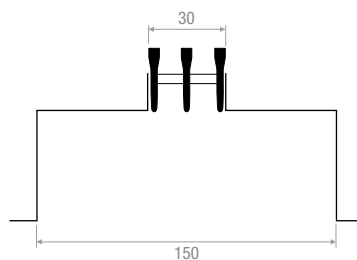
Colores RAL 9016 mate, RAL 9010 brillante: + 15% - Otros colores RAL: precios bajo pedido  
Color RAL 9016 matt, RAL 9010 glossy: + 15% - Different RAL colors: prices on request



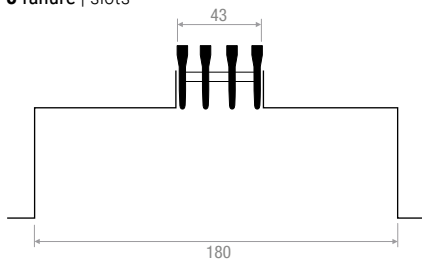
1 ranura | slot



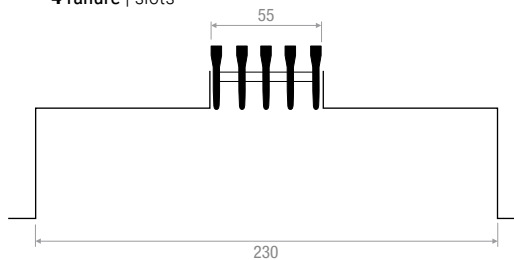
2 ranura | slots



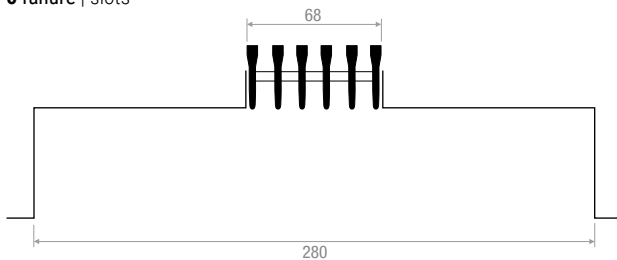
3 ranura | slots



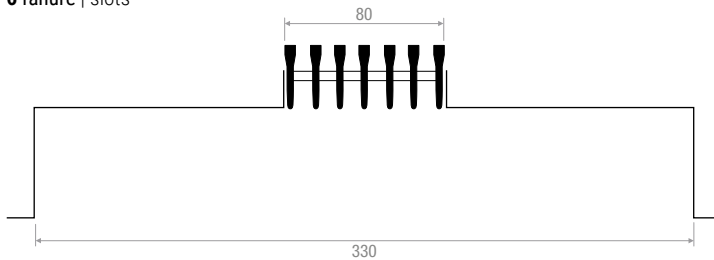
4 ranura | slots

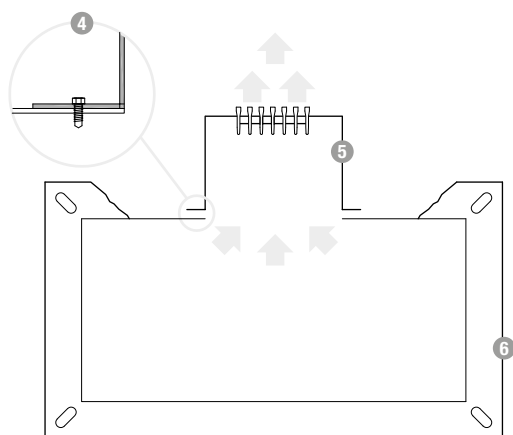
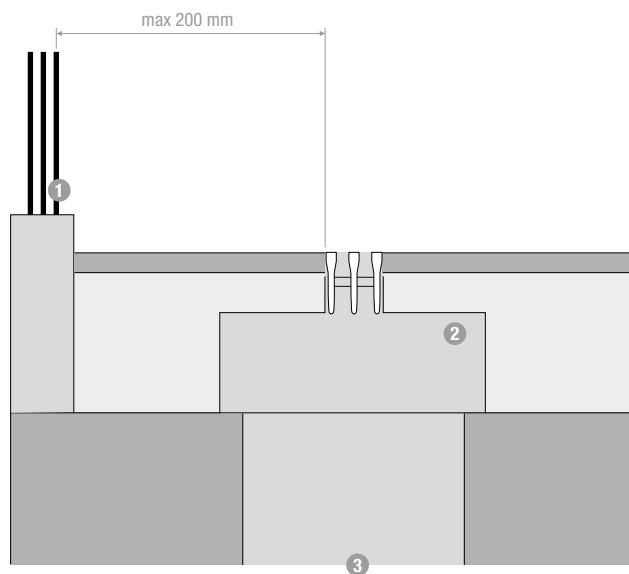


5 ranura | slots



6 ranura | slots





- 1 Vidrio | Glass
- 2 GRPW
- 3 Canal de impulsión del aire | Air supply duct
- 4 Fijación especial difusor al canal | Particular fixing diffuser on duct
- 5 Canal de aire | Air duct

TABLA DE SELECCIÓN | TECHNICAL DATA

| Modelo   Model | A <sub>s</sub> [m²] | Q [m³/h] |     | L <sub>WA</sub> [dB(A)] |     | Y <sub>(0,25)</sub> [m] |     | Dp <sub>t</sub> [Pa] |     |
|----------------|---------------------|----------|-----|-------------------------|-----|-------------------------|-----|----------------------|-----|
|                |                     | mín      | máx | mín                     | máx | mín                     | máx | mín                  | máx |
| GRPW1          | 0,0063              | 60       | 110 | 21                      | 36  | 1,0                     | 2,3 | 5                    | 20  |
| GRPW2          | 0,0117              | 100      | 210 | 21                      | 39  | 1,5                     | 3,7 | 5                    | 20  |
| GRPW3          | 0,0172              | 150      | 310 | 24                      | 41  | 2,1                     | 4,8 | 5                    | 20  |
| GRPW4          | 0,0234              | 210      | 420 | 26                      | 43  | 2,7                     | 5,7 | 5                    | 20  |
| GRPW5          | 0,0293              | 260      | 520 | 27                      | 44  | 3,1                     | 6,4 | 5                    | 20  |
| GRPW6          | 0,0358              | 320      | 640 | 28                      | 45  | 3,5                     | 7,2 | 5                    | 20  |

Características para 1 metro de longitud | Characteristics for 1 meter of Length

PRECIOS | PRICES

MEDIDAS DISPONIBLES | SIZES AVAILABLE: L mm: 1000/2000

| Modelo   Model | m | Tapón terminal   End cap<br>TPPTRMGRPW | Soporte continuidad   Continuity support<br>SPPCNTGRPW |
|----------------|---|----------------------------------------|--------------------------------------------------------|
|                | € | €                                      | €                                                      |
| GRPW1          |   |                                        |                                                        |
| GRPW2          |   |                                        |                                                        |
| GRPW3          |   |                                        |                                                        |
| GRPW4          |   |                                        |                                                        |
| GRPW5          |   |                                        |                                                        |
| GRPW6          |   |                                        |                                                        |