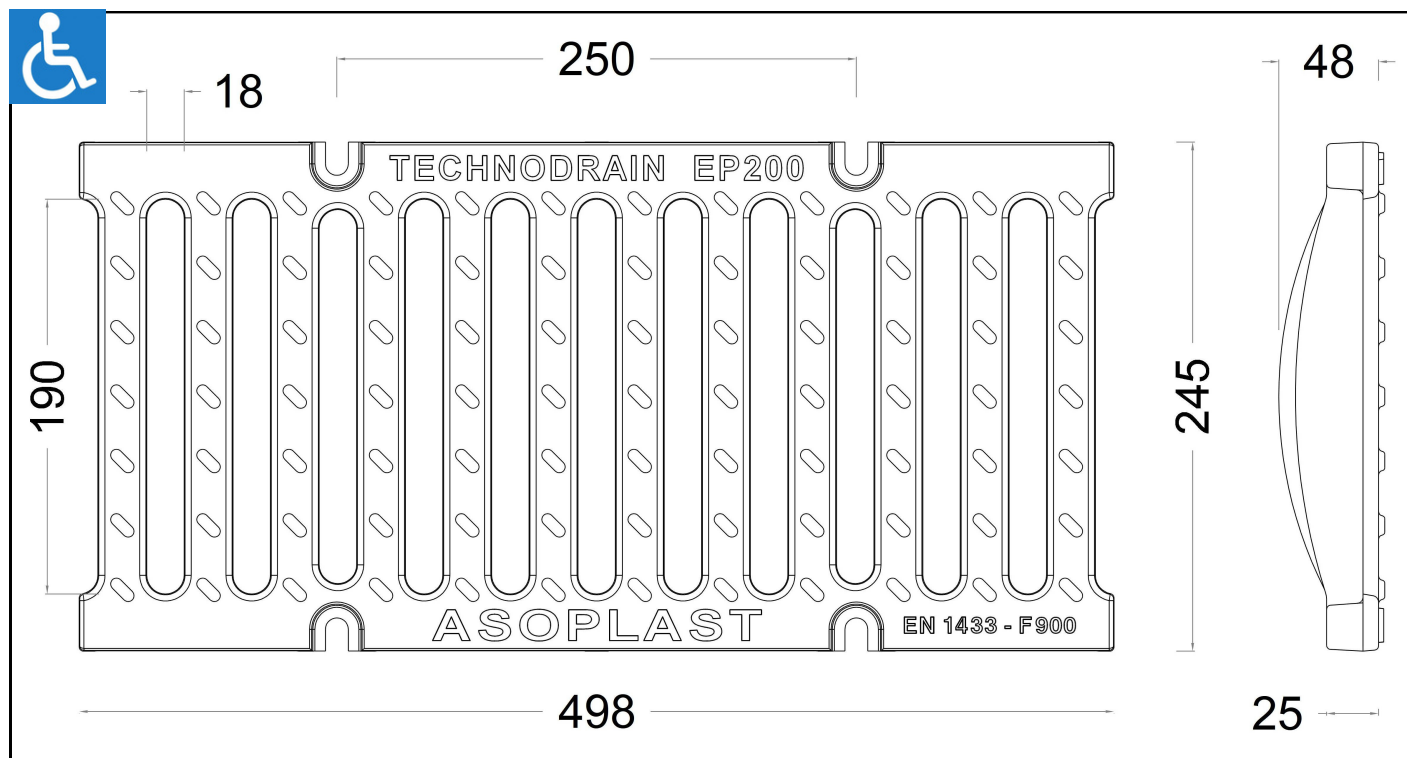


## Griglia in ghisa sferoidale EP200 F900 fessura 18 mm



Il prodotto deve essere installato secondo le istruzioni fornite da Asoplast Spa, disponibili sul nostro sito e su canale YouTube Asoplast Technodrain

### Dimensioni e specifiche tecniche

|                                      |                               |
|--------------------------------------|-------------------------------|
| Lunghezza / Larghezza esterna (mm)   | 498 / 245                     |
| Altezza bordo/ Altezza totale (mm)   | 25 / 48                       |
| Larghezza interna (mm)               | 200                           |
| Materiale                            | Ghisa sferoidale EN GJS 500/7 |
| Peso (Kg)                            | 11,90                         |
| Dimensione fessure (mm)              | 190x18                        |
| Area di drenaggio (cm <sup>2</sup> ) | 402                           |
| Sistema di fissaggio                 | N. 4 bulloni M8 per griglia   |
| Finitura superficiale                | Vernice nera                  |
| Classe di carico (EN 1433)           | F900                          |

N.B. Dimensioni e pesi sono soggetti alle normali tolleranze di fabbricazione

### Canali Technodrain abbinabili

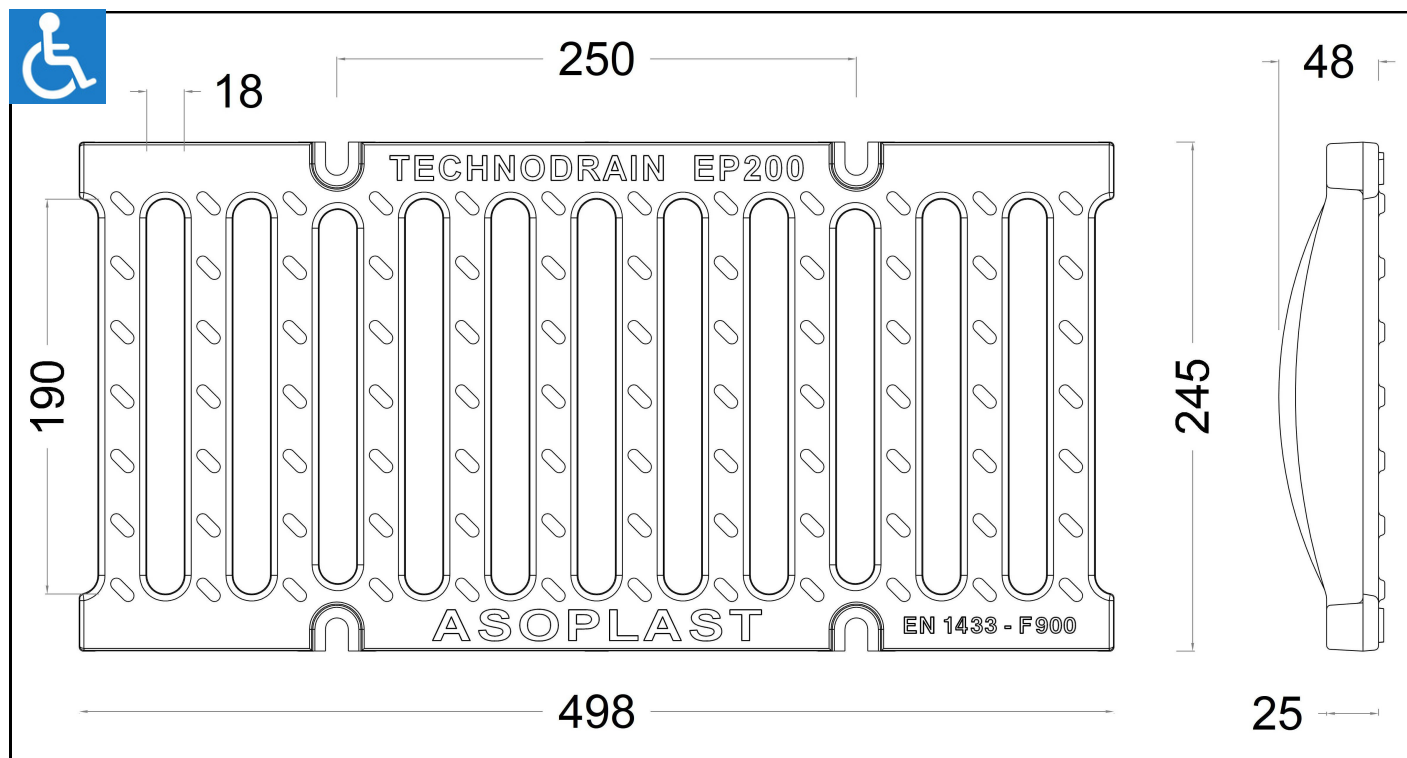
#### Codice / modelli

|                                   |                                |                                    |
|-----------------------------------|--------------------------------|------------------------------------|
| CA200ELZS - Exel 200S (200/75)    | CA200PS - Pro 200S (200/75)    | CA200PMS - Promax 200S (200/75)    |
| CA200ELZH - Exel 200H (200/150)   | CA200PH - Pro 200H (200/150)   | CA200PMH - Promax 200H (200/150)   |
| CA200ELZHV - Exel 200HV (200/250) | CA200PHV - Pro 200HV (200/250) | CA200PMHV - Promax 200HV (200/250) |





## Ductile iron grating EP200 F900 18 mm slot



### Dimensions and technical specifications

|                                  |                            |
|----------------------------------|----------------------------|
| Lenght / Overall width (mm)      | 498 / 245                  |
| Height / Overall height (mm)     | 25 / 48                    |
| Internal width (mm)              | 200                        |
| Material                         | Ductile iron EN GJS 500/7  |
| Weight (Kg)                      | 11,90                      |
| Slots size (mm)                  | 190x18                     |
| Drainage area (cm <sup>2</sup> ) | 402                        |
| Fixing system                    | No. 4 bolts M8 per grating |
| Surface coating                  | Black paint                |
| Loading class (EN 1433)          | F900                       |

N.B. Dimensions and weights are subjected to normal manufacturing tolerances.

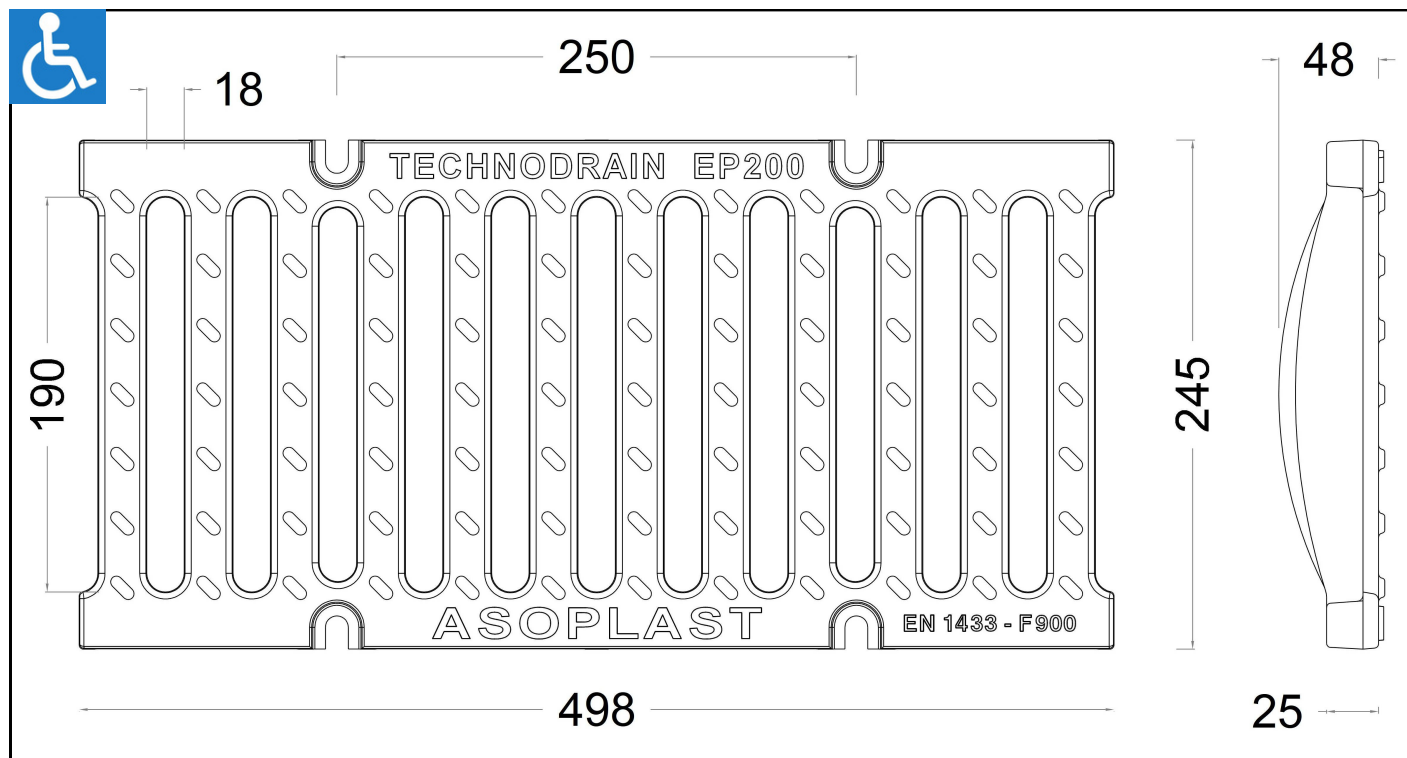
### Compatible Technodrain channels

| Code / model                      |                                |                                    |
|-----------------------------------|--------------------------------|------------------------------------|
| CA200ELZS - Exel 200S (200/75)    | CA200PS - Pro 200S (200/75)    | CA200PMS - Promax 200S (200/75)    |
| CA200ELZH - Exel 200H (200/150)   | CA200PH - Pro 200H (200/150)   | CA200PMH - Promax 200H (200/150)   |
| CA200ELZHV - Exel 200HV (200/250) | CA200PHV - Pro 200HV (200/250) | CA200PMHV - Promax 200HV (200/250) |





## Grille fonte EP200 F900 fente 18 mm - PMR



### Dimensions et données techniques

|                                        |                            |
|----------------------------------------|----------------------------|
| Longueur / Largeur externe (mm)        | 498 / 245                  |
| Hauteur bord / Hauteur totale (mm)     | 25 / 48                    |
| Largeur interne (mm)                   | 200                        |
| Matériel                               | Fonte ductile EN GJS 500/7 |
| Poids (Kg)                             | 11,90                      |
| Dimensions fente (mm)                  | 190x18                     |
| Section de drainage (cm <sup>2</sup> ) | 402                        |
| Système de fixation                    | N. 4 boulons M8 par grille |
| Revêtement de surface                  | Peinture noire             |
| Classe de charge (EN 1433)             | F900                       |

N.B. Les dimensions et poids sont soumises aux tolérances normales de fabrication.

### Caniveaux Technodrain compatibles

#### Code / modèle

|                                   |                                |                                    |
|-----------------------------------|--------------------------------|------------------------------------|
| CA200ELZS - Exel 200S (200/75)    | CA200PS - Pro 200S (200/75)    | CA200PMS - Promax 200S (200/75)    |
| CA200ELZH - Exel 200H (200/150)   | CA200PH - Pro 200H (200/150)   | CA200PMH - Promax 200H (200/150)   |
| CA200ELZHV - Exel 200HV (200/250) | CA200PHV - Pro 200HV (200/250) | CA200PMHV - Promax 200HV (200/250) |

