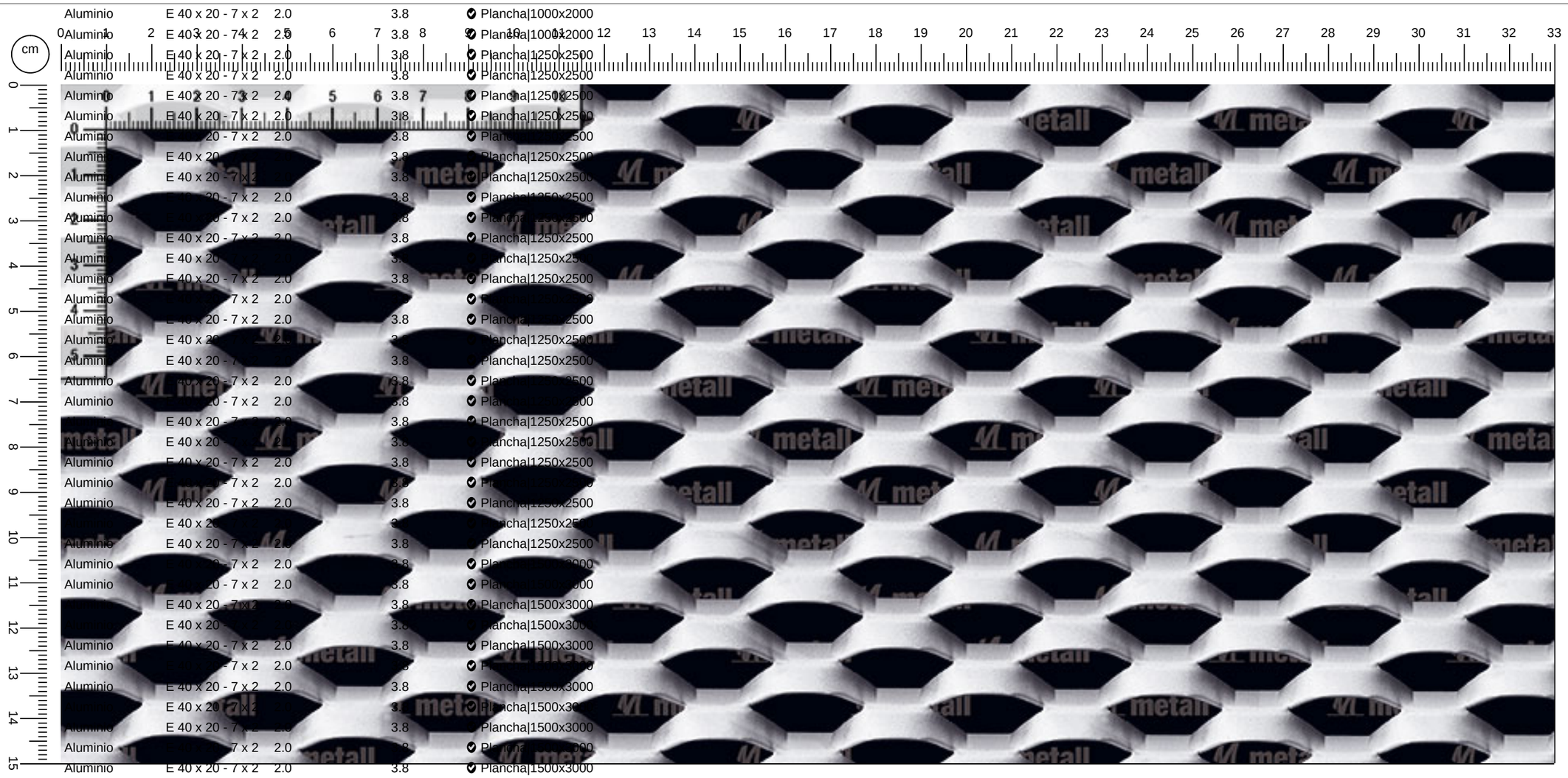
# EXA 04

Italfim



| | | | | |
|---|---|---|---|---|
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1000x2000 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1000x2000 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1250x2500 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1250x2500 |
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| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1250x2500 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1250x2500 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1250x2500 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1500x3000 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1500x3000 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1500x3000 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1500x3000 |
| Aluminio | E 40 x 20 - 7 x 2 | 2.0 | 3.8 | Plancha\|1500x3000 |
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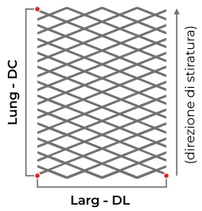
### Riferimenti

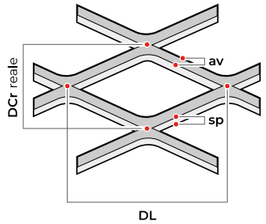
| | | |
|---|---|---|
| **Nome** | = | Geom DL x DCr - av x sp |
| **Geom** | = | **E**sagonale, **R**omboidale, **Q**uadra, **T**onda, **S**pianata |
| **DL** | = | Diagonale Lunga |
| **DCr** | = | Diagonale Corta reale |
| **av** | = | Avanzamento |
| **sp** | = | Spessore |
| **spFin** | = | Spessore finale |
| **v/p %** | = | % vuoto su pieno |
| **Larg - DL** | = | Larghezza in direzione DL |
| **Lung - DC** | = | Lunghezza in direzione DC (direzione di stiratura) |

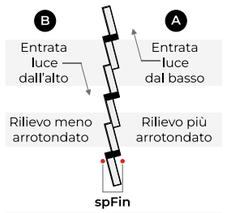
### Dimensioni

Bobine - Fogli - Rotoli




### Dimensione maglia




### Facciata a vista