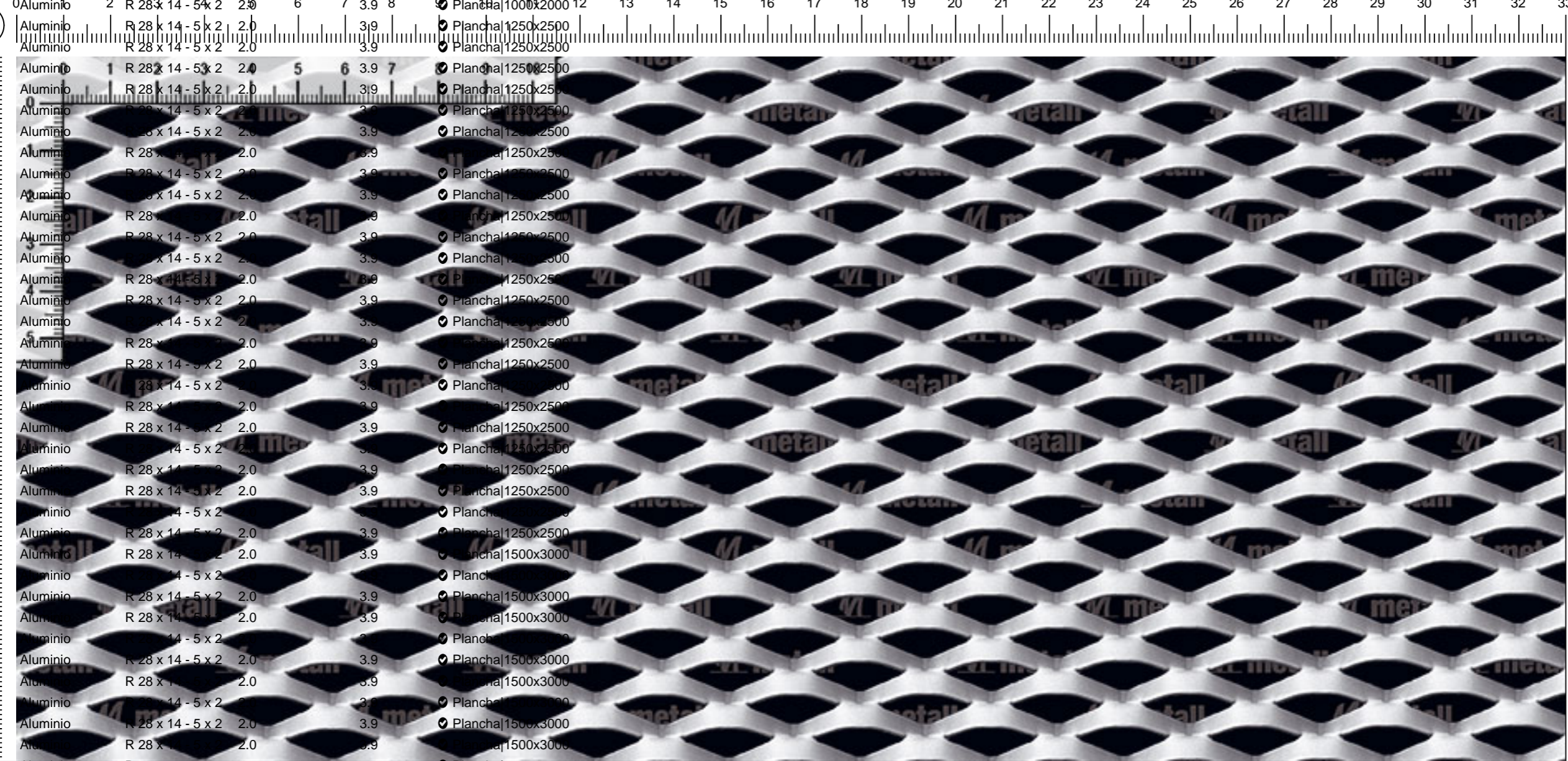
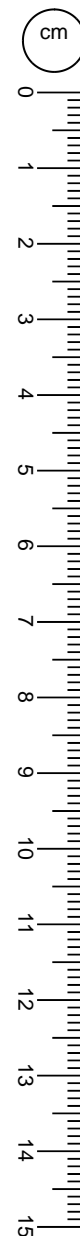


Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1000x2000
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1000x2000
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1250x2500
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1250x2500
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1250x2500
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1250x2500
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Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1250x2500
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1250x2500
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1500x3000
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1500x3000
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1500x3000
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1500x3000
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Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1500x3000
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1500x3000
Aluminio	R 28 x 14 - 5 x 2	2.0	3.9	Plancha 1500x3000



**Riferimenti**

**Nome** = Geom DL x DCr - av x sp  
**Geom** = Esagonale, Romboidale, Quadra, Tonda, Spianata  
**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**

Spessore finale rete stirata (per scelta profilo)