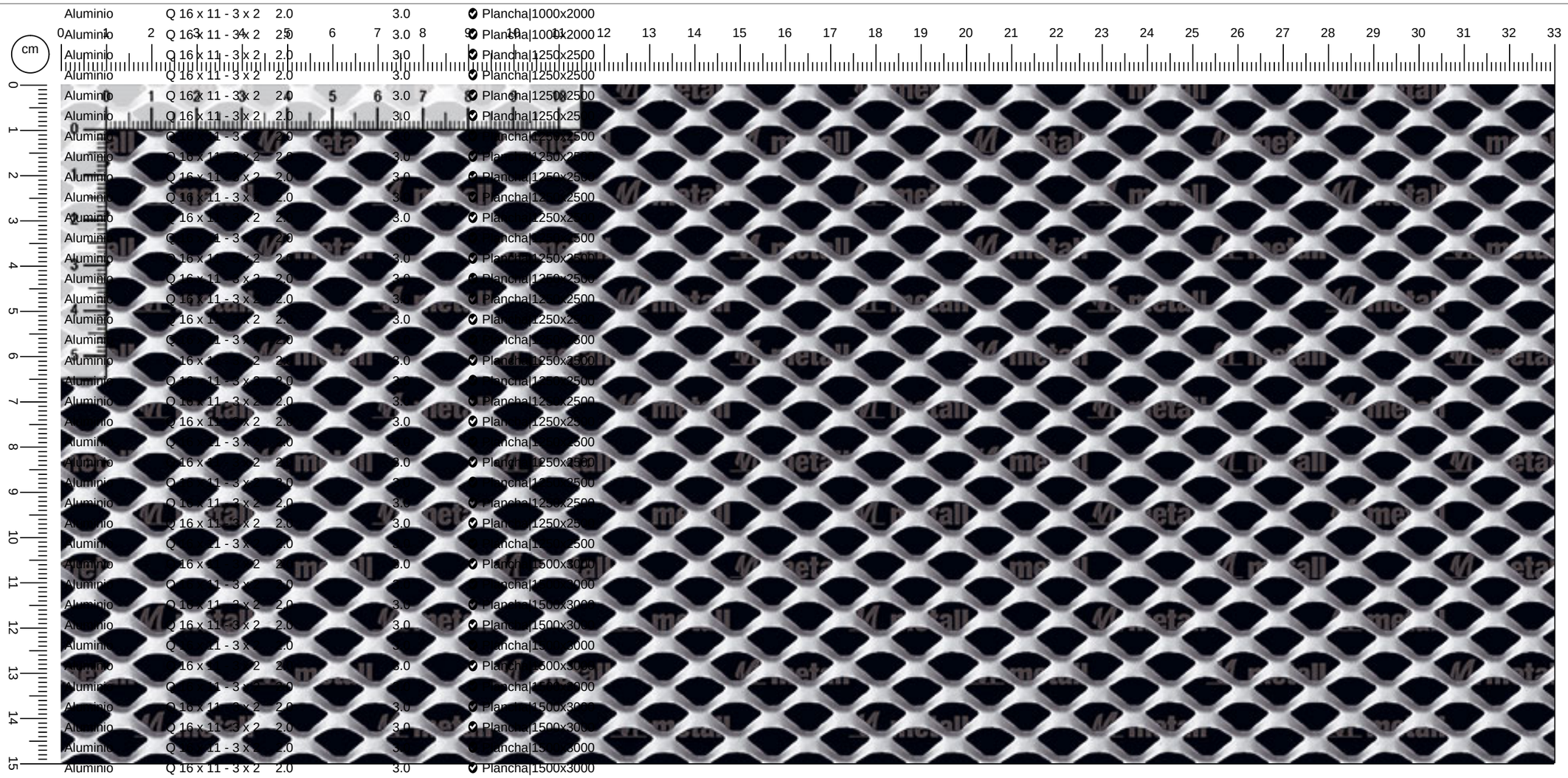
KD 400



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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1250x2500
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
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Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
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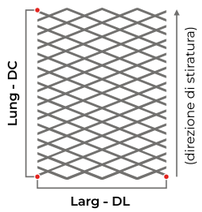
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000
Aluminio	Q 16 x 11 - 3 x 2	2.0	3.0	Plancha|1500x3000

Riferimenti

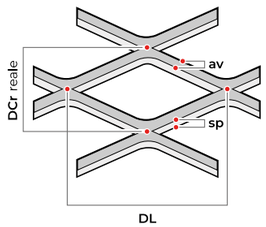
Nome	=	Geom DL x DCr - av x sp
Geom	=	**E**sagonale, **R**omboidale, **Q**uadra, **T**onda, **S**pianata
DL	=	Diagonale Lunga
DCr	=	Diagonale Corta reale
av	=	Avanzamento
sp	=	Spessore
spFin	=	Spessore finale
v/p %	=	% vuoto su pieno
Larg - DL	=	Larghezza in direzione DL
Lung - DC	=	Lunghezza in direzione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

Dimensioni

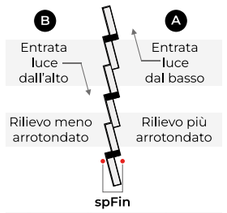
Bobine - Fogli - Rotoli



Dimensione maglia



Facciata a vista



Spessore finale rete stirata (per scelta profilo)