

Métal Déployé Architecture

En acier, en corten, en aluminium, en zinc, en cuivre, en inox le métal déployé peut être utilisé dans de **multiples applications** architecturales. Beau, solide, utile, il s'inscrit pleinement dans **l'architecture durable**.

Déconstructiviste, moderne, léger, sincère et urbain, le métal déployé traduit fidèlement le **rapport du vide sur le plein** ou du **plein sur le vide** et offre de nombreuses possibilités de rendus grâce à sa **transparence**.

Galvanisation pour un aspect industriel, thermolaquage ou anodisation le métal déployé bénéficie des **plus beaux niveaux de finition**.

REALISATIONS

Façade
Brise soleil
Garde-corps
Clôture

[Visualiser tous les produits](#)

F ICHES PRODUITS

LD 400

Oxygene 400M
Supreme 400L
Supreme 400XL
Supreme 400XXL

Sigma 115S
Zephir 115XS

LD 112

Dynamic 112S
Dynamic 112M

LD 250

Lagun 250S
Lagun 250M
Lagun 250L
Lagun 250XL

LD 110

Andaluz 110L
Dynamic 110M
Lagun 110S
Oceane 110XS
Oceane 110S
Oxygene 110XS
Phoenix 110XS

LD 200

Baltic 200XS
Baltic 200S
Bolero 200XXS
Crystal 200M
Crystal 200L
Lagun 200XL
Oxygene 200S
Oxygene 200M
Pegaz 200L
Supreme 200XL
Supreme 200XXL

LD 100

Crystal 100S
Joker 100XS

LD 150

Crystal 150XS
Crystal 150M
Crystal 150L
Lagun 150M
Oxygene 150XS

LD 76

Oceane 76XXS
Victoria 76S

LD 74

Alizé 74S
Tosca 74S

LD 115

Crystal 115S
Crystal 115M
Lagun 115M
Lagun 115L
Shadow 115M
Shadow 115L

LD 62

Ibiza 62M
Ibiza 62L
Lagun 62XS
Oceane 62XXS
Shadow 62S

FACHADA FACCIATA FACADE FACADE



Laboratoire Biotech (Nantes) - AIA Architectes - Photo : Guillaume Satre
Métal Déployé progressif

FACHADA FACCIATA FACADE FACADE



Résidence Yourcenar (Evry) - SUZEL-BROUT Architectes
Pegaz 200L



Centre commercial Auchan (Villebon sur Yvette) - Photo : Philippe Leroy
Crystal 150M



Le Forum (St Louis) - Manuelle Gautrand Architecte - Photo : Jean-Paul Ittis
Supreme 200XXL



Usine de ventilation (Nogent sur Marne) - Aden Architecture - Photo (c) : Sergio Grazia
Crystal 200M

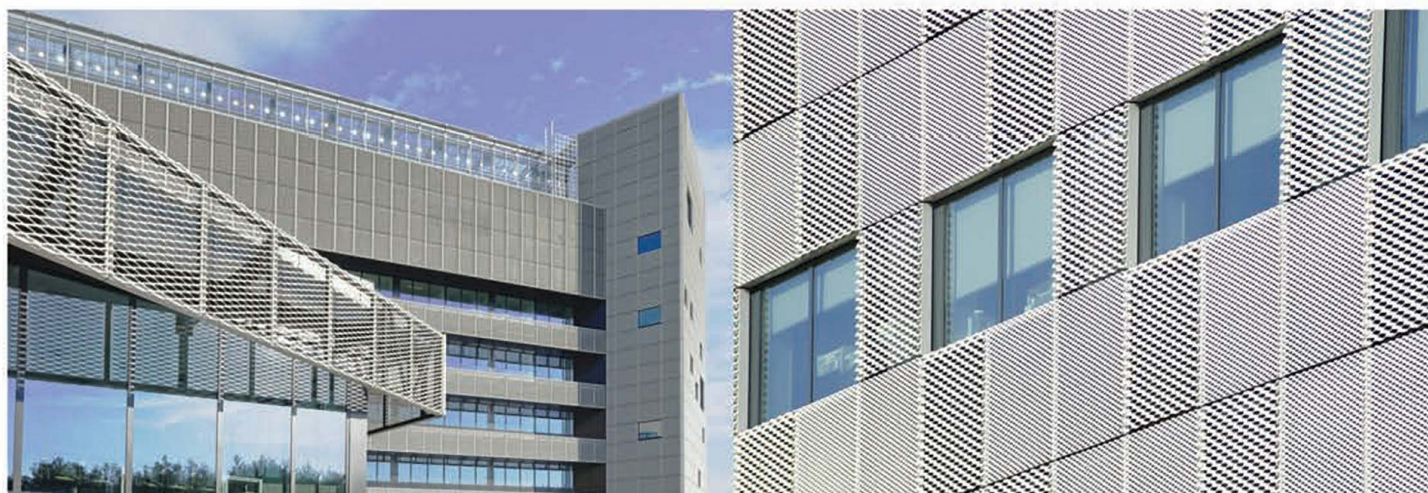
FACHADA FACCIATA FACADE



Bureaux Atrium (Gerland) - Soho Architecte - Photo : Pierre Le Chatelier
Oxygene 200S

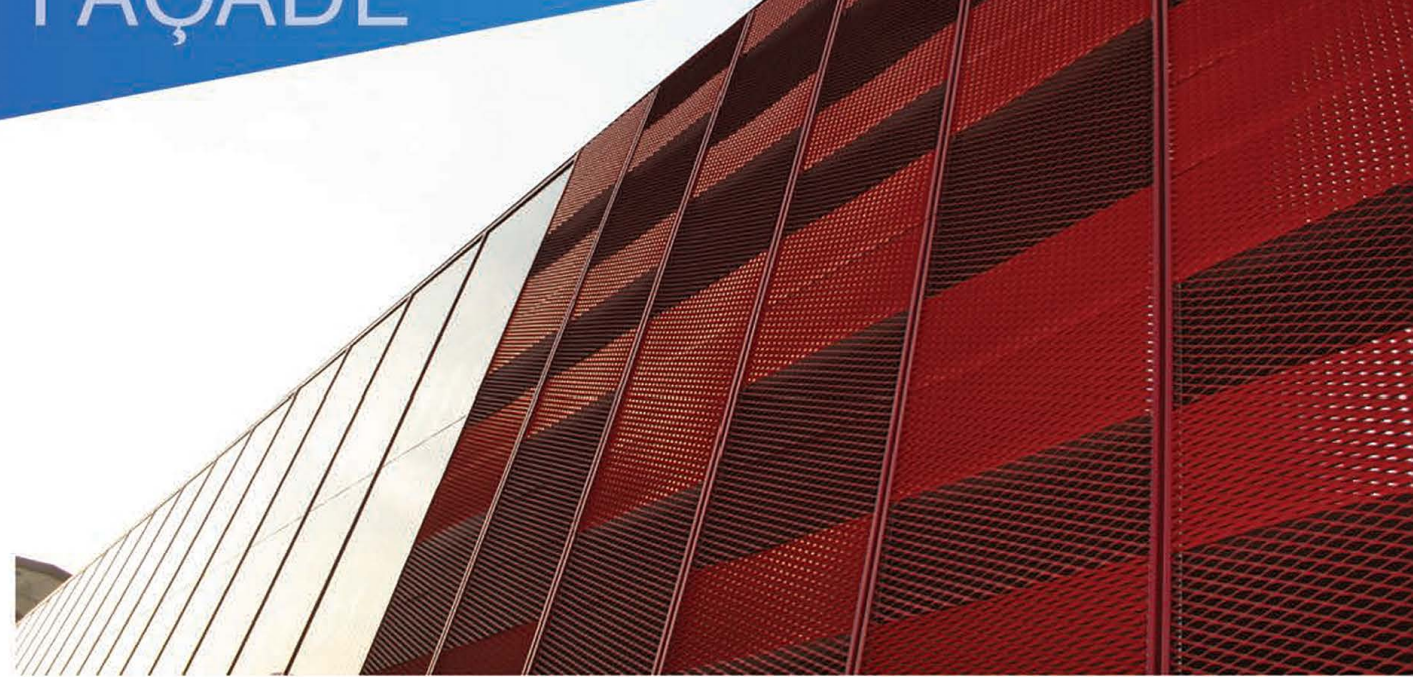


Bureaux Arpège (Albertville) - CR&ON, Charon Rampillon - Photo : Frenchie Cristogatin
Lagun 200XL



BIO-VERSNELLE (Bruxelles) - SUM Architecten
Lagun 250M, Supreme 200XL, Shadow 115M

FACHADA FACCIATA FACADE



Caserne de pompier (Aubervilliers) - BP Architectures Sigma 115S



Salle de spectacle Le Spot (Mâcon) - Atlier Architecture Chaix et Morel Architectures
Supreme 200XL



Maison communale (Esch-sur-Sûre) - Ballini Pitt & Partne
Lagun 110S



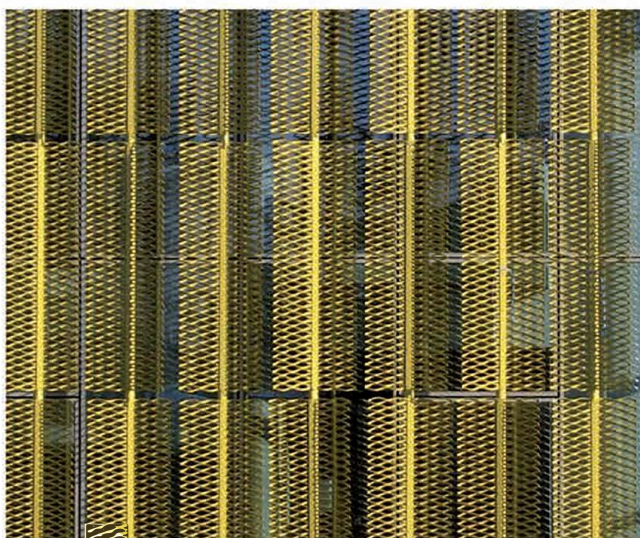
SONNENBLLENDE
ROMPE SOL
BRISE-SOLEIL
SUNSHADE

Laboratoire Horiba (Palaiseau) - Serau architectes - Photo : Hervé Abbadie
Oxygene 110XS

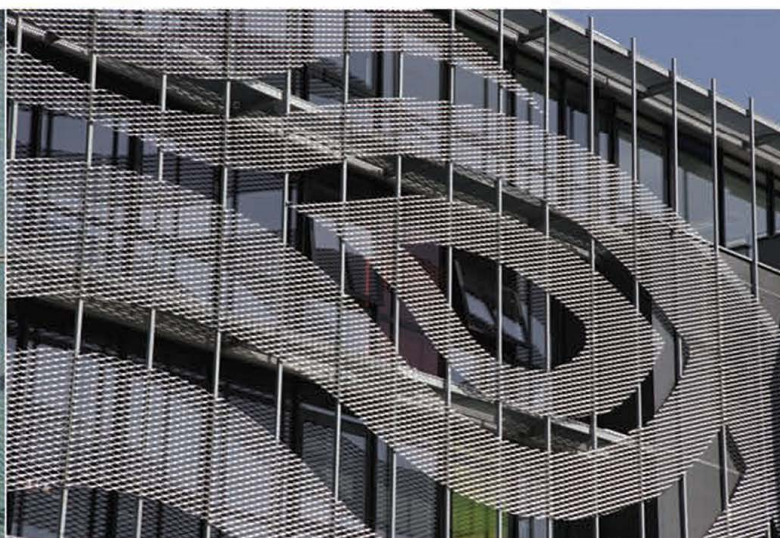


SONNENBLLENDE
ROMPE SOL
BRISE-SOLEIL
SUNSHADE

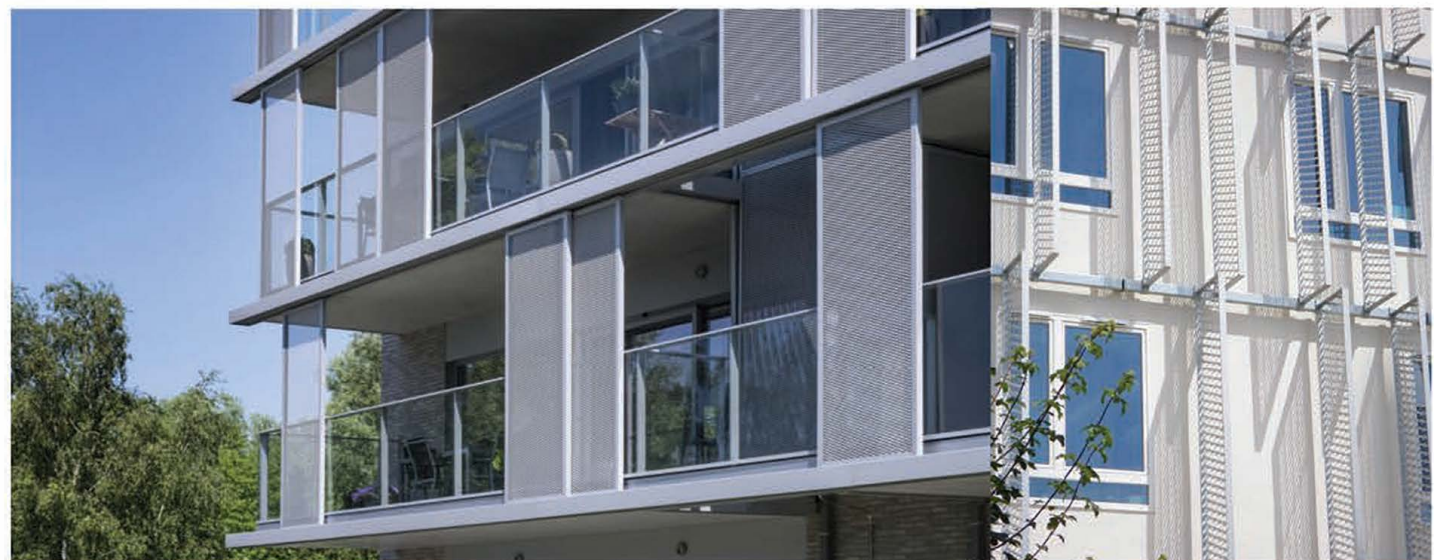
Biotech (Nantes) - AIA Architectes - Photo : Guillaume Satre
Métal déployé progressif



ITAV (Toulouse) - Cardete & Huet Atelier, Sauvagé-Harter

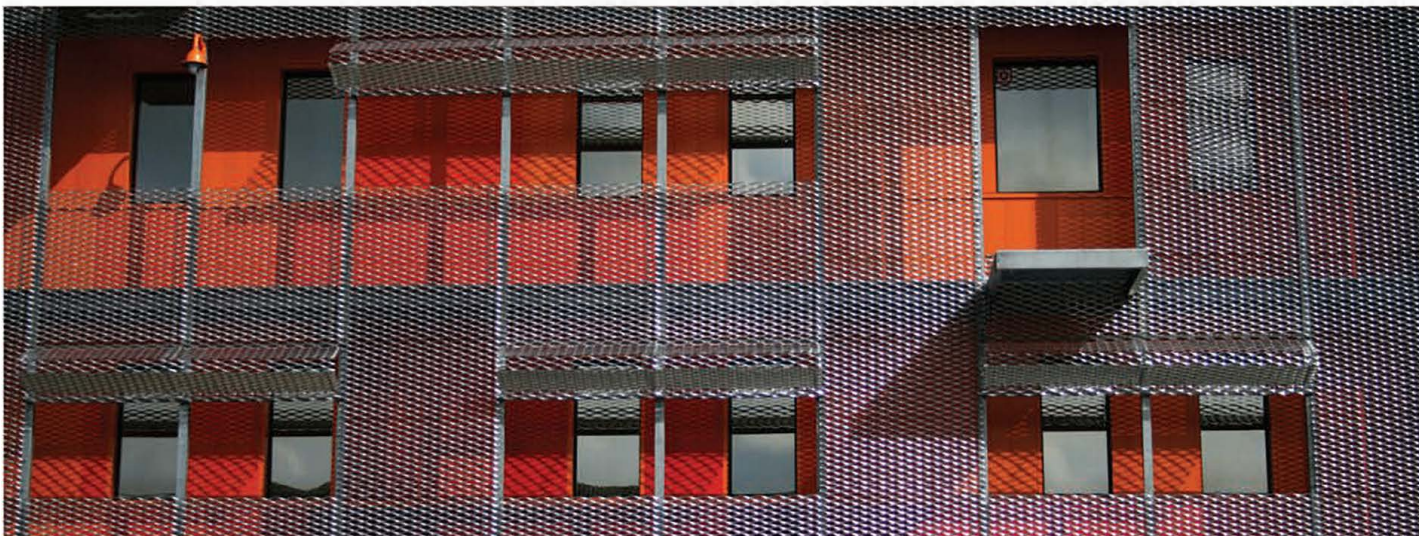


Le 3D (Chambéry) - Franck Pottin - Photo : Astrid Lagarde
Crystal 200M

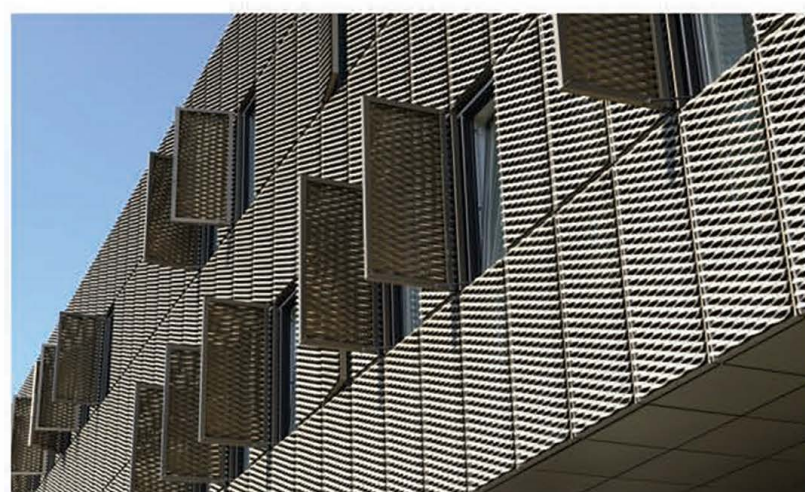


Projet REGATTA
Panneaux coulissants - Shadow 62S

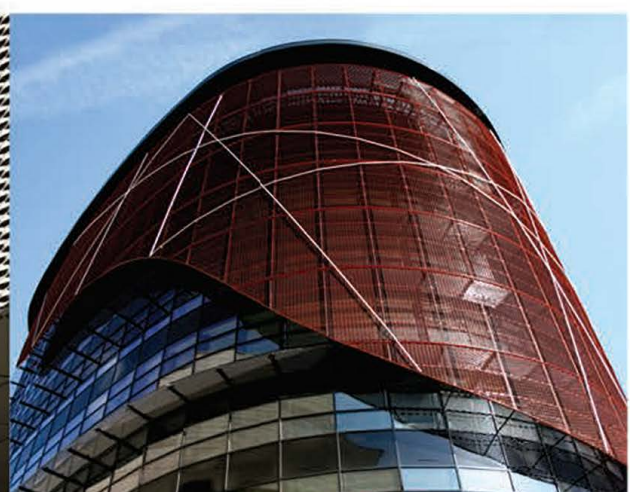
Résidence M. Yourcenar (Evry) - SUZEL-BROUT
Architectes - Pegaz 200L



Bureaux General Electric (Belfort) - Reichen et Robert & Associés
Crystal 200M



Bureaux université (Louvain) - Bureau META/Anvers
Supreme 200XL



Tour Eliithis (Dijon) - Arte Charpentier
Crystal 200M

GELÄNDER
BARANDILLAS
GARDE-CORPS

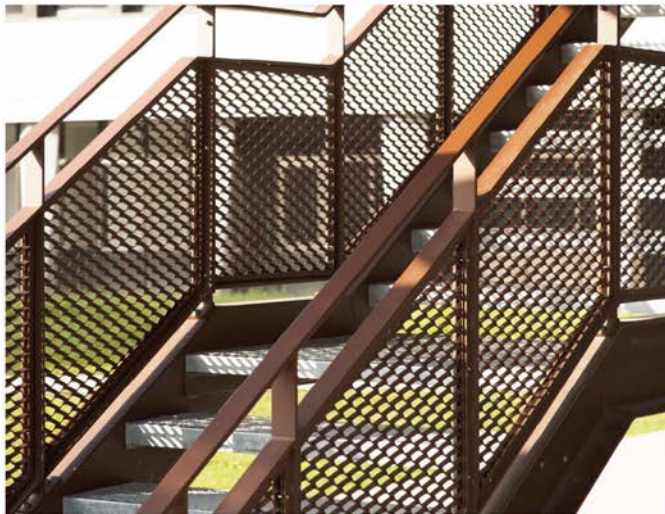
RAILING,
BANISTER,
BALUSTRADE



Jazz Garden (Bruxelles) - Bureau Montois & Partner
Oceane 110XS



Passerelle Bonnevoie (Liège) - Photo : Benoît Franchimont
Shadow 62S - Supreme 200XL



Lycée de Vienne (Saint Romain en Gal) - Bernard Paris Architecte
Photo : Michel Joly
Alize 74S



Centre hospitalier (Vannes) - GPAA - Cabinet Arcau Architectes associés

GELÄNDER
BARANDILLAS
GARDE-CORPS

RAILING,
BANISTER,
BALUSTRADE



Neobuild Innovation Center (Bettembourg) - Arco-Architecture Company
Supreme 200XL

Salle de sport Zino (Abidjan)



Logements sociaux Croix Blanche (Vigneux sur Seine) - Margot-Duclot Architectes Associés
Lagun 115M

EINZÄUNUNG
VALLAS
CLÔTURE

FENCES,
BARRIERS



Centre commercial Porte Jeune (Mulhouse) TOA/Reichen et Robert & Associés
Shadow 115M

EINZÄUNUNG
VALLAS
CLÔTURE

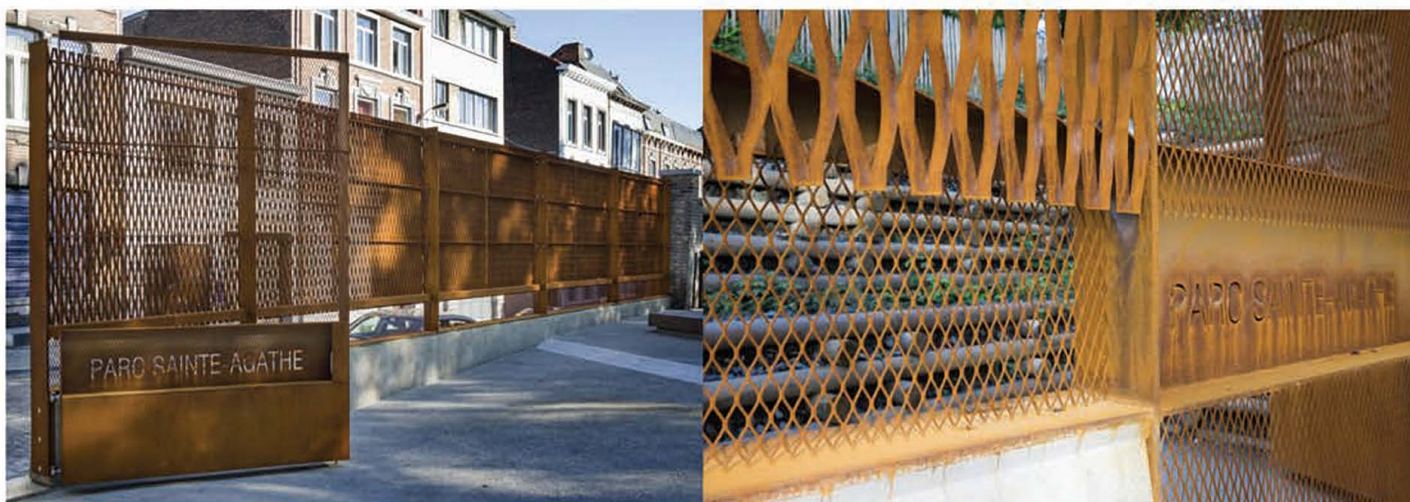
FENCES,
BARRIERS



Tennis des Lilas (Paris) - Bruno Mader
Alize 74S



Complexe sportif (Vénissieux) Atelier sur les quais, architectes
Crystal 200M



Parc Sainte Agathe (Liège)
Crystal 200M



Habitat privé - Bureau d'architecture A²
Lagun 115M

115

150

200

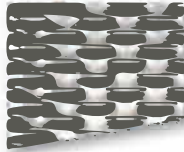
250

400

SHADOW
115 M



SHADOW
115 L



SIGMA
115 S



ZÉPHIR
115 XS



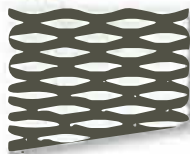
CRYSTAL
150XS



CRYSTAL
150M



CRYSTAL
150L



LAGUN
150M



OXYGENE
150XS



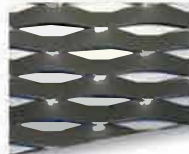
PEGAZ
200L



SUPREME
200 XL



SUPREME
200 XXL



CRYSTAL
200 L



LAGUN
200 XL



OXYGENE
200S



OXYGENE
200 M



BALTIC
200 XS



BALTIC
200 S



BOLERO
200 XXS



CRYSTAL
200 M



62

76

100

110

112

115

IBIZA
62 M



IBIZA
62 L



LAGUN
62 XS



OCEANE
62 XXS



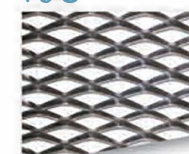
SHADOW
62 S



OCEANE
76 XXS



VICTORIA
76 S



74

ALIZE
74 S



TOSCA
74 S



CRYSTAL
100S



JOKER
100XS



OXYGENE
110 XS



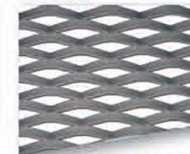
PHOENIX
110 XS



ANDALUZ
110 L



DYNAMIC
110 M



LAGUN
110 S



OCEANE
110 XS



OCEANE
110 S



DYNAMIC
112 S



DYNAMIC
112M



CRYSTAL
115 S



CRYSTAL
115 M



LAGUN
115 M

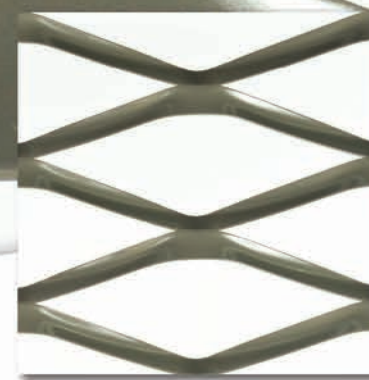


LAGUN
115 L



OXYGENE 400M

FRONT



BACK

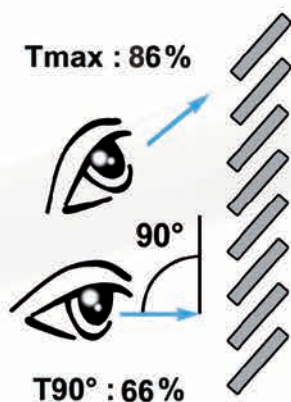
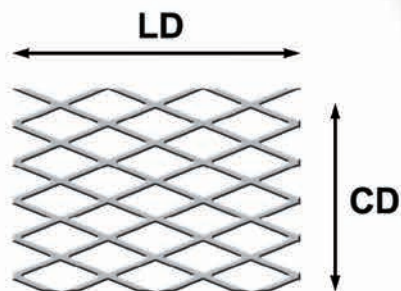
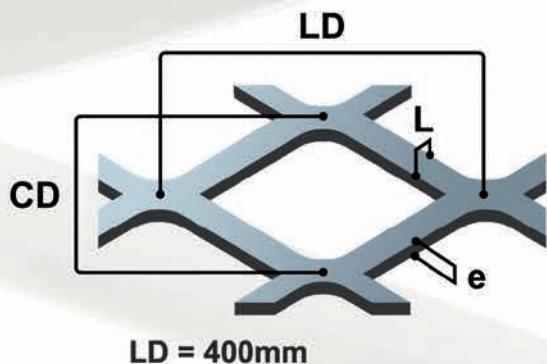
Reduced scale - Echelle réduite



SIDE

Reduced scale - Echelle réduite

Scale/Echelle 1 : 1



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

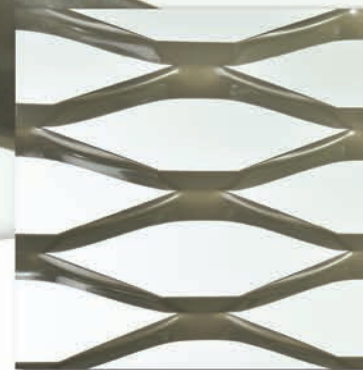


KG /m ²		e = 3 mm	e = 2 mm
Steel - Acier	AC	10,7	7,1
Aluminium	ALU	3,7	2,5

Ces caractéristiques sont données à titre indicatif - These properties are only indicative

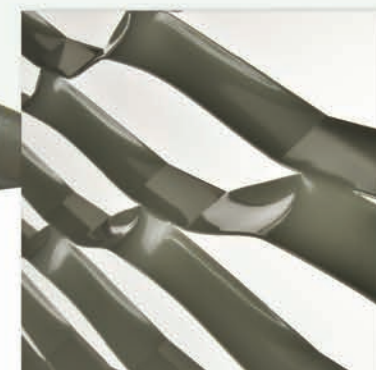
SUPREME
400L

FRONT



BACK

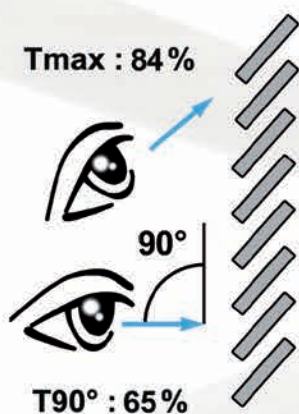
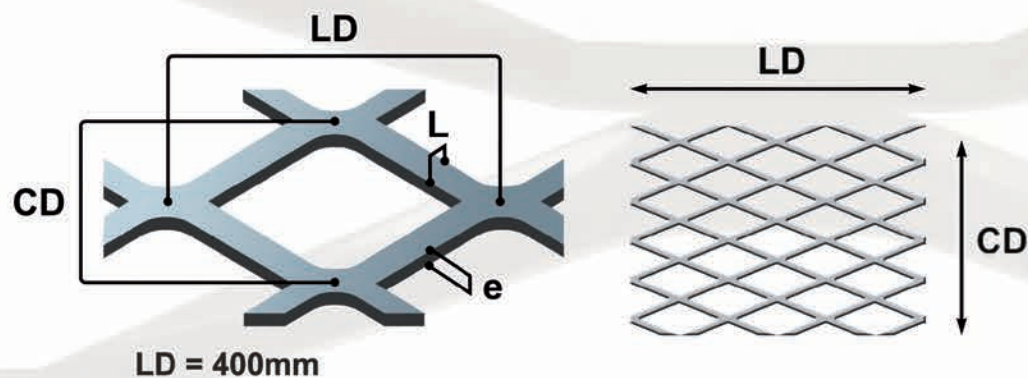
Reduced scale - Echelle réduite



SIDE

Reduced scale - Echelle réduite

Scale/Echelle 1:1



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Aluminium

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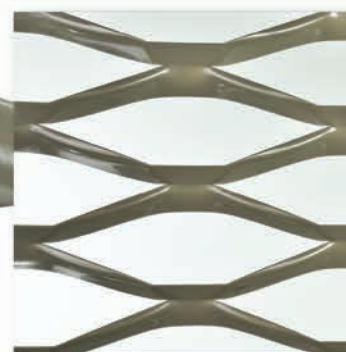
47 mm

KG /m ²		e = 3 mm	e = 2 mm
Steel - Acier	AC	10,6	7,1
Aluminium	ALU	3,6	2,4

Ces caractéristiques sont données à titre indicatif - These properties are only indicative

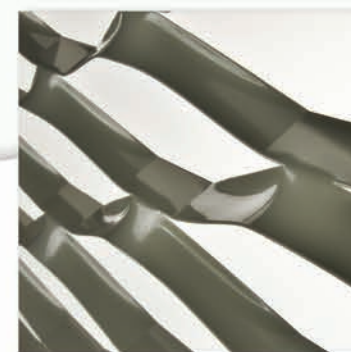
SUPREME 400XL

FRONT



BACK

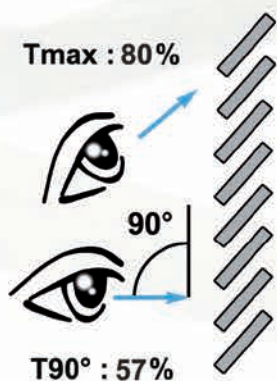
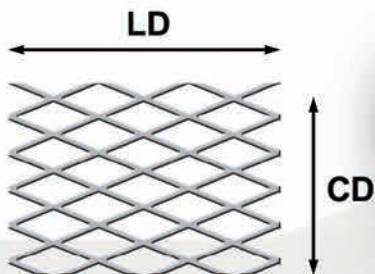
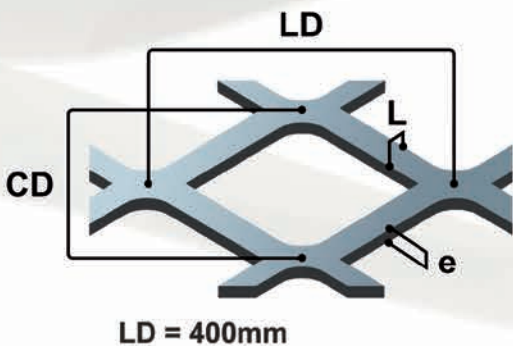
Reduced scale - Echelle réduite



SIDE

Reduced scale - Echelle réduite

Scale/Echelle 1 : 1



Dimensions standard des feuilles

Acier

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CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

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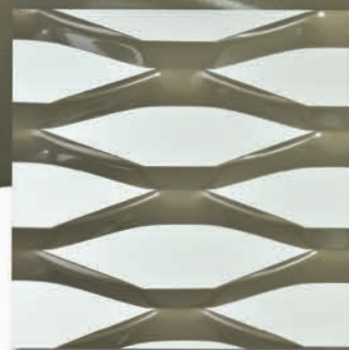
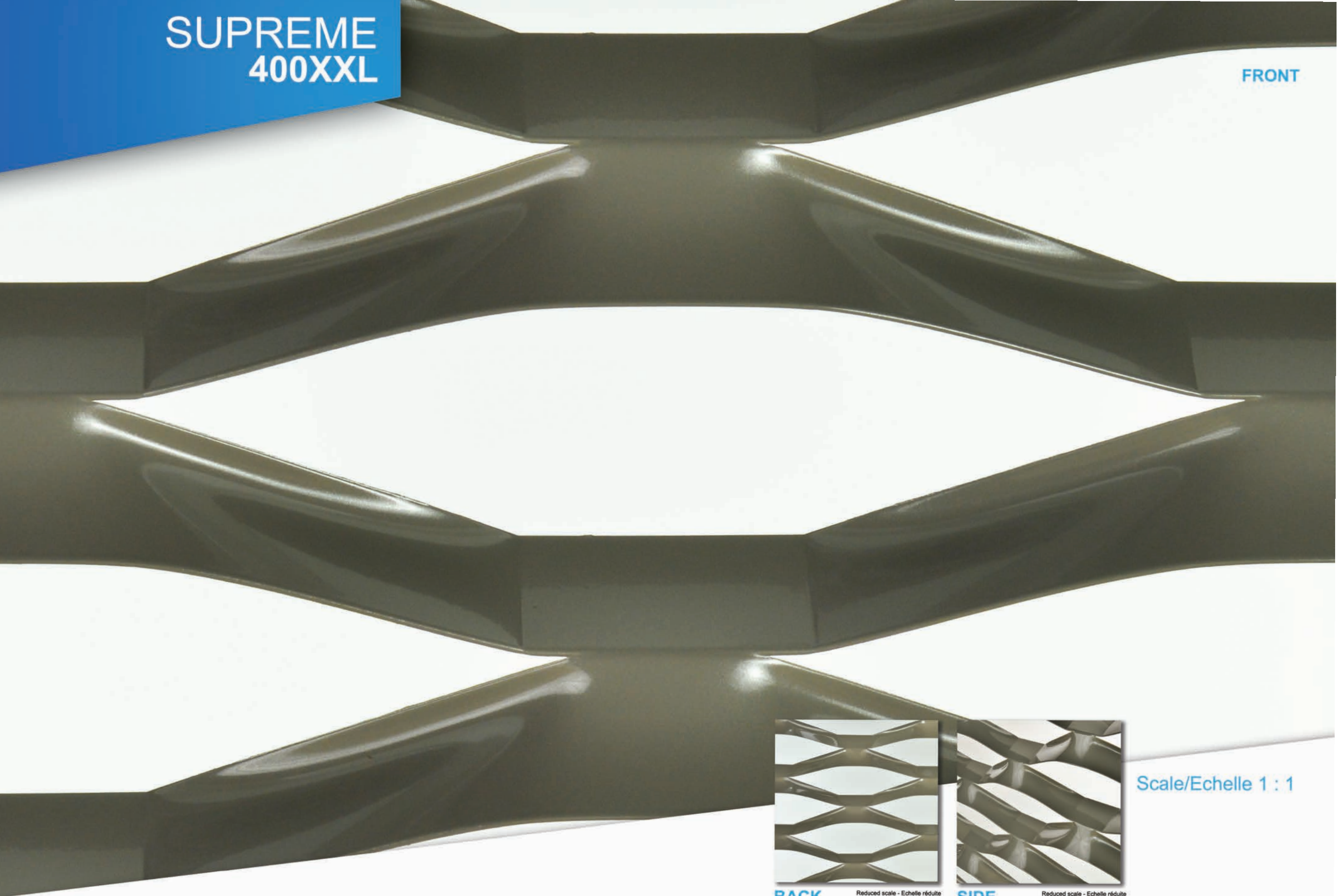


KG /m ²		e = 3 mm	e = 2 mm
Steel - Acier	AC	13,2	8,8
Aluminium	ALU	4,5	3,0

Ces caractéristiques sont données à titre indicatif - These properties are only indicative

SUPREME 400XXL

FRONT



BACK

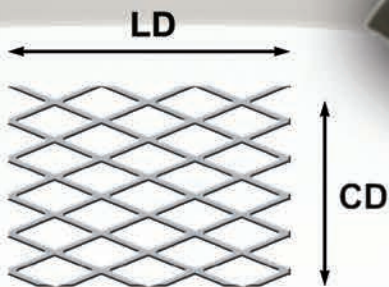
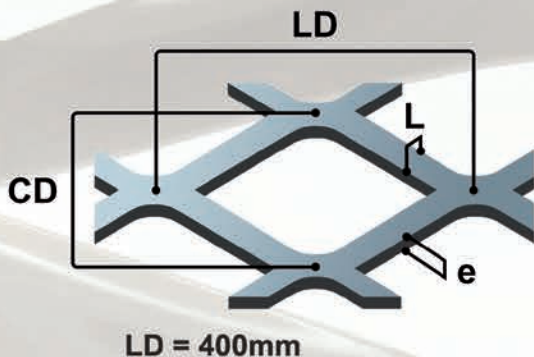
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SIDE

Reduced scale - Echelle réduite

Scale/Echelle 1 : 1



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

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CD 3000mm max

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KG /m ²		e = 3 mm	e = 2 mm
Steel - Acier	AC	15,3	10,2
Aluminium	ALU	5,3	3,5

Ces caractéristiques sont données à titre indicatif - These properties are only indicative

LAGUN
250S

FRONT



BACK

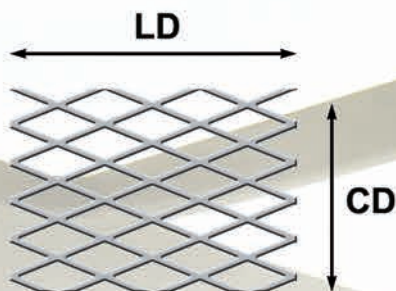
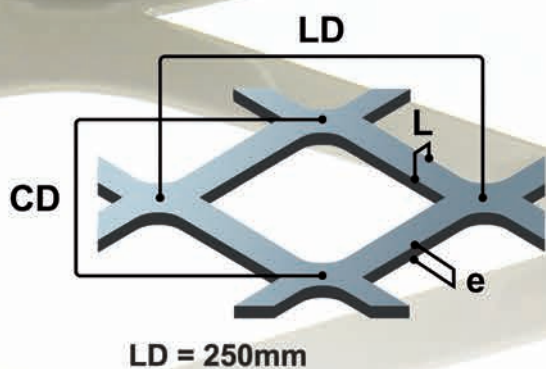
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SIDE

Reduced scale - Echelle réduite

Scale/Echelle 1 : 1



Dimensions standard des feuilles

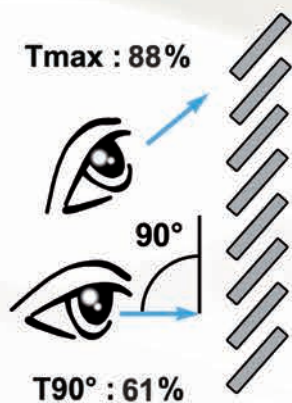
Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

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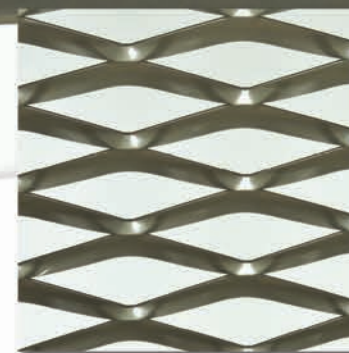
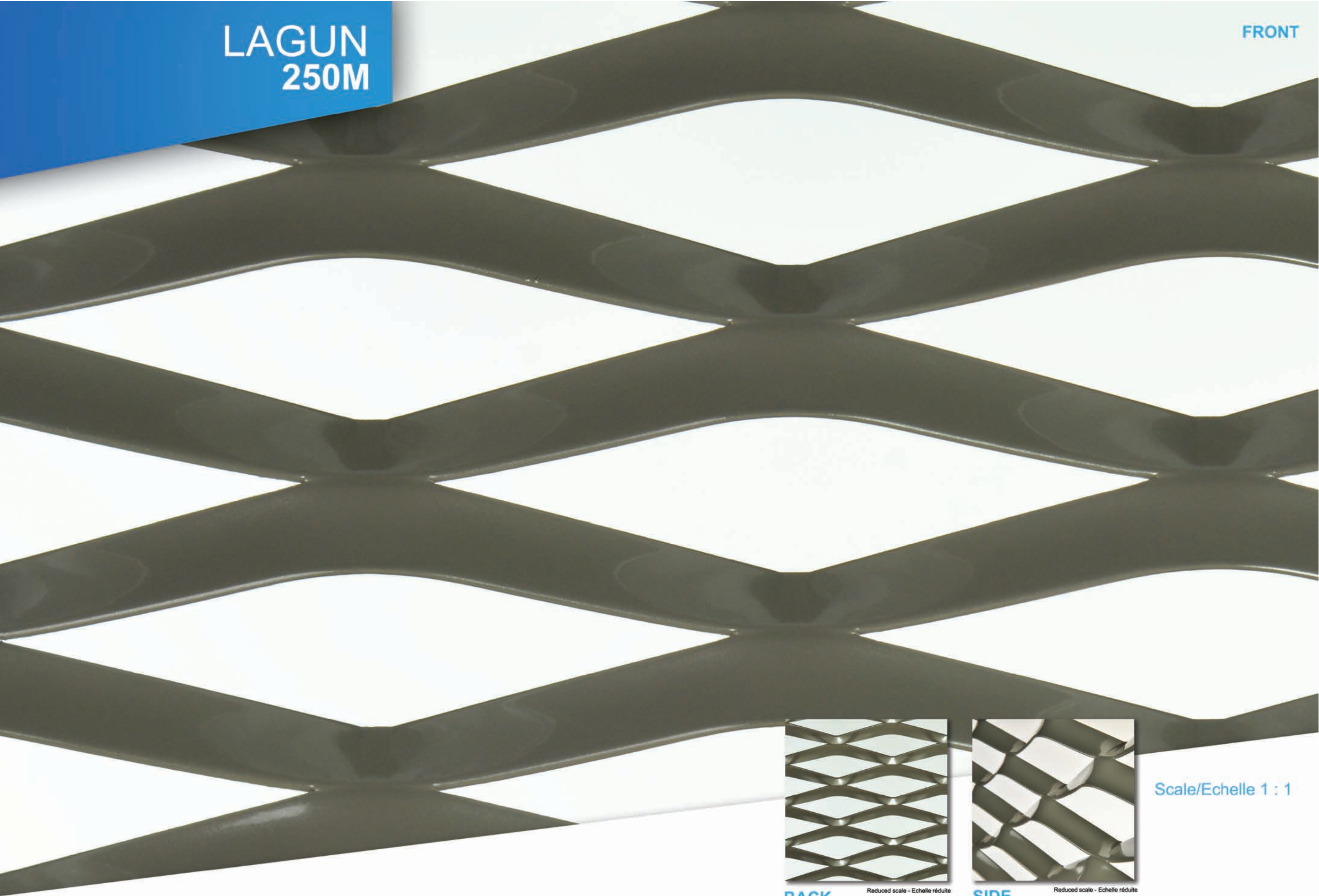


KG /m ²		e = 3 mm	e = 2 mm
Steel - Acier	AC	11,3	7,5
Aluminium	ALU	3,8	2,6

Ces caractéristiques sont données à titre indicatif - These properties are only indicative

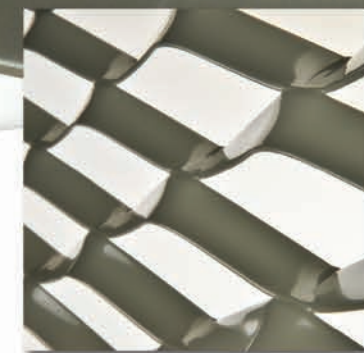
LAGUN
250M

FRONT



BACK

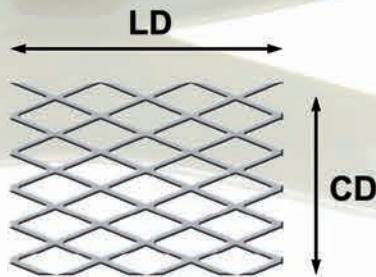
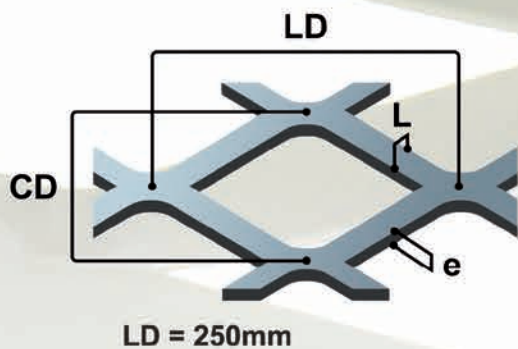
Reduced scale - Echelle réduite



SIDE

Reduced scale - Echelle réduite

Scale/Echelle 1 : 1



Dimensions standard des feuilles

Acier

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CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

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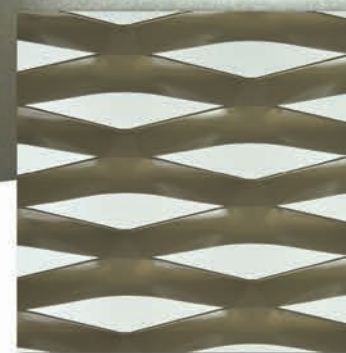


KG /m ²		e = 3 mm	e = 2 mm
Steel - Acier	AC	15,7	10,4
Aluminium	ALU	5,4	3,6

Ces caractéristiques sont données à titre indicatif - These properties are only indicative

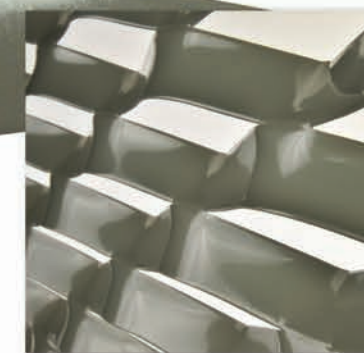
LAGUN 250L

FRONT



BACK

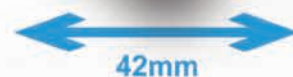
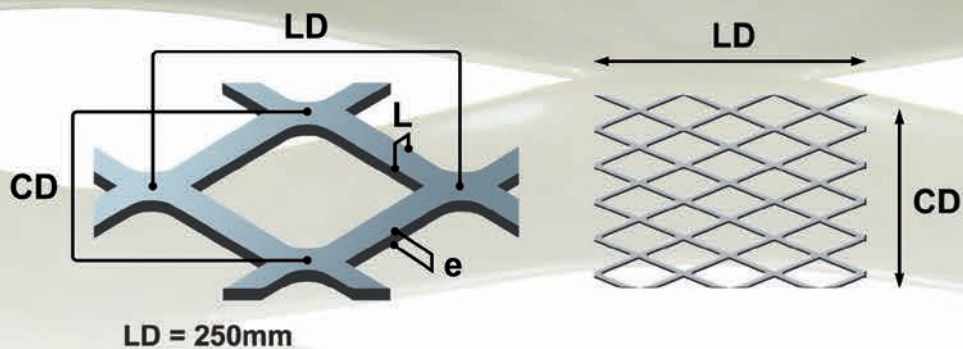
Reduced scale - Echelle réduite



SIDE

Reduced scale - Echelle réduite

Scale/Echelle 1 : 1



Dimensions standard des feuilles

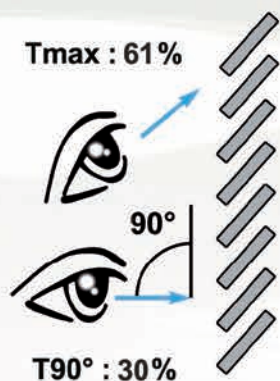
Acier

LD 1000/1250/1500mm
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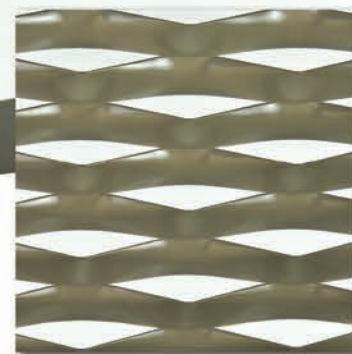
KG /m ²		e = 3 mm	e = 2 mm
Steel - Acier	AC	18,8	12,6
Aluminium	ALU	6,5	4,3

Ces propriétés sont données à titre indicatif - These properties are only indicative

LAGUN 250XL

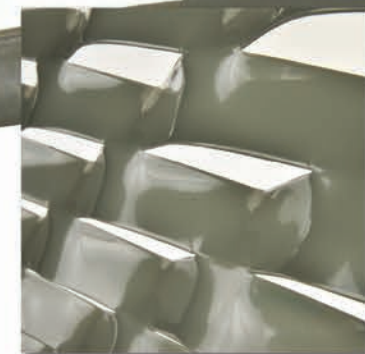
FRONT

Scale/Echelle 1 : 1



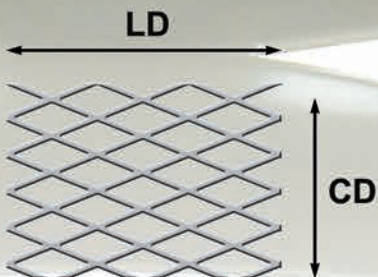
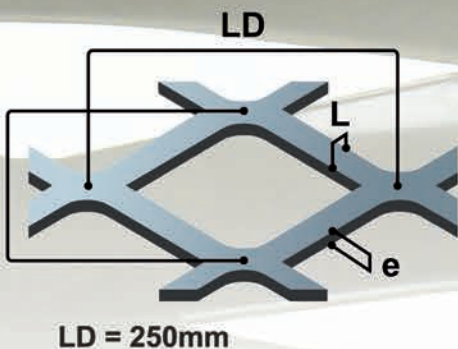
BACK

Reduced scale - Echelle réduite



SIDE

Reduced scale - Echelle réduite



Dimensions standard des feuilles

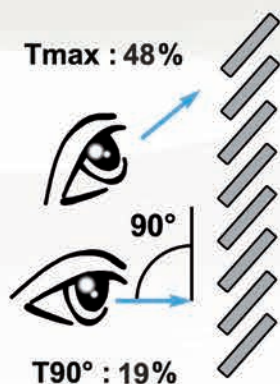
Acier

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CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

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KG /m ²		e = 3 mm	e = 2 mm
Steel - Acier	AC	20,1	13,4
Aluminium	ALU	6,9	4,6

Ces caractéristiques sont données à titre indicatif - These properties are only indicative

BALTIC 200XS

FRONT



SIDE

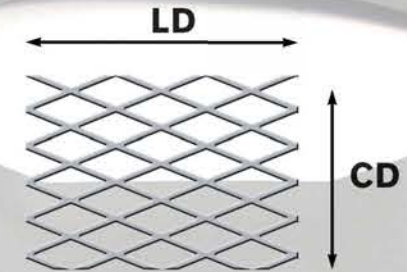
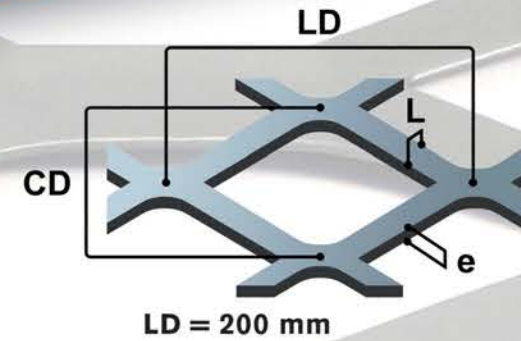
Reduced scale - Échelle réduite



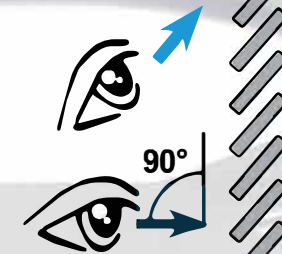
BACK

Reduced scale - Échelle réduite

BALTIC 200XS



Tmax : 79 %



T90 : 54 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e=3 mm	e=2 mm	e=1,5 mm
Steel - Acier	AC	13,5	9,0	6,7
Aluminium	ALU	4,6	3,1	2,3

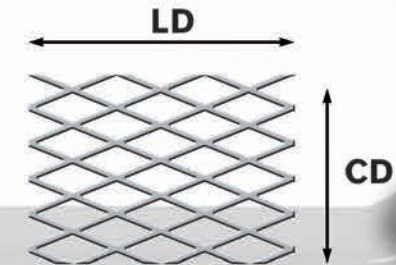
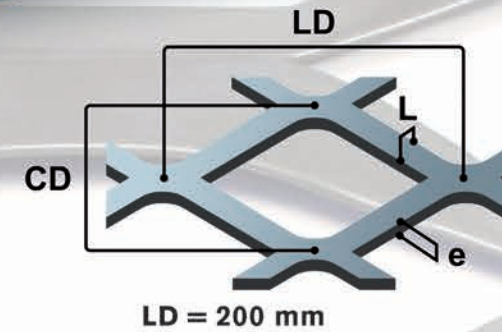


These properties are only indicative - Ces caractéristiques sont données à titre indicatif

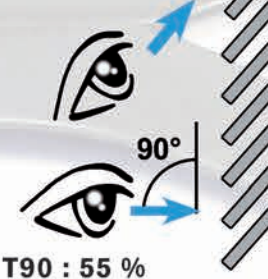
NOTES

BALTIC 200S

BALTIC 200S



Tmax : 80 %



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	13,6	9,0	6,8
Aluminium	ALU	4,7	3,1	2,3

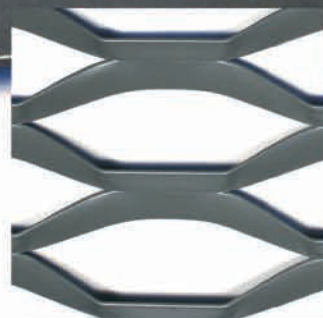
30 mm

FRONT



SIDE

Reduced scale - Échelle réduite



BACK

Reduced scale - Échelle réduite

METAL DEPLOYE
EXPANDING YOUR SOLUTIONS

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

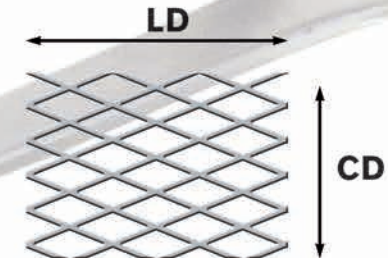
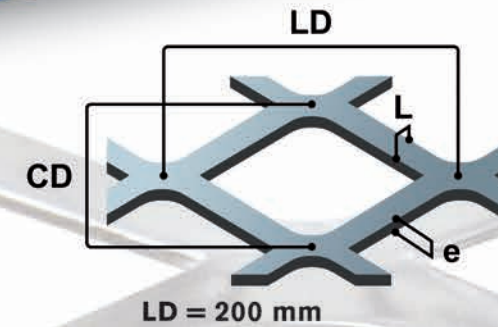
NOTES

METAL DEPLOYE
EXPANDING YOUR SOLUTIONS

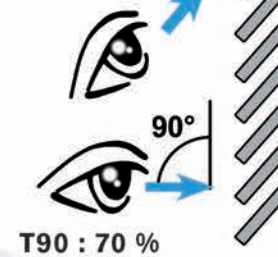
BOLERO 200 XXS

BOLERO 200 XXS

FRONT



Tmax : 80 %



Standard LD (mm) :
1 000, 1 250, 1 500, 2 000, 2 500
Standard CD (mm) :
1 000, 2 000, 3 000
Pour autres dimensions,
nous consulter
For other dimensions,
please contact us

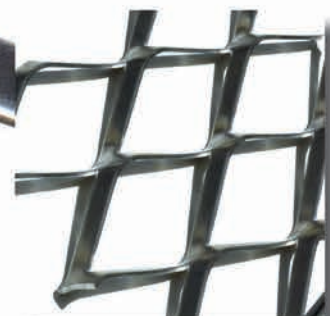
KG /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	7,0	4,7	3,5
Aluminium	ALU	2,4	1,6	1,2
Stainless on request - Inox sur demande				

22 mm

State/échelle 1 : 1

State/échelle 1 : 1



SIDE

Reduced scale - Échelle réduite



BACK

Reduced scale - Échelle réduite

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

CRYSTAL 200M

FRONT



SIDE

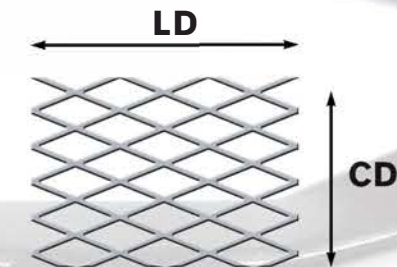
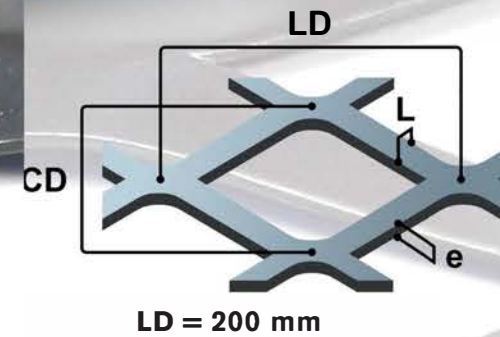
Reduced scale - Échelle réduite



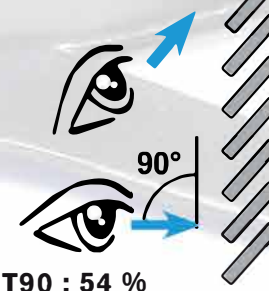
BACK

Reduced scale - Échelle réduite

CRYSTAL 200M



Tmax : 83 %



T90 : 54 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.



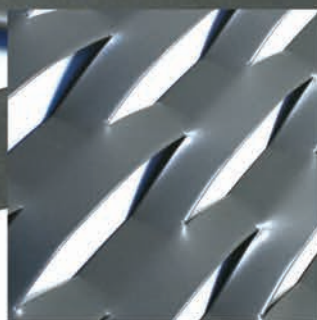
KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	14,1	9,4	7,0
Aluminium	ALU	4,8	3,2	2,4

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

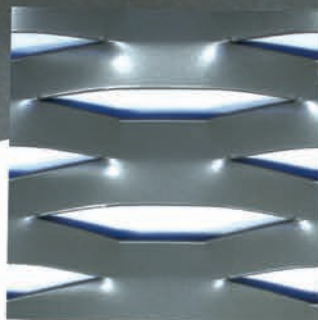
CRYSTAL 200L

FRONT



SIDE

Reduced scale - Échelle réduite

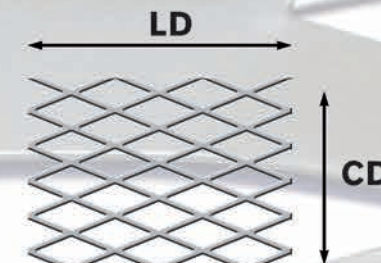
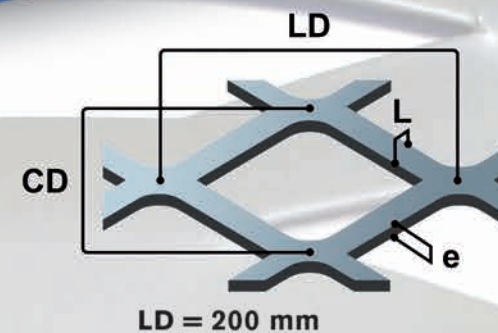


BACK

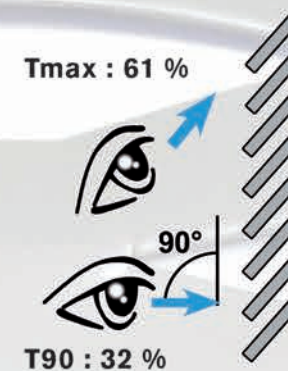
Reduced scale - Échelle réduite

Scale/échelle 1:1

CRYSTAL 200L



Tmax : 61 %



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e= 3 mm	e= 2 mm	e=1,5 mm
Steel - Acier	AC	18,8	12,6	9,4
Aluminium	ALU	6,5	4,3	3,2

29 mm

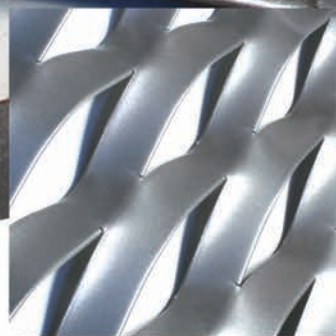
Scale/échelle 1:1

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

LAGUN 200 XL

FRONT



SIDE

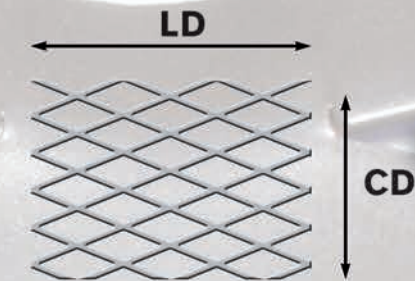
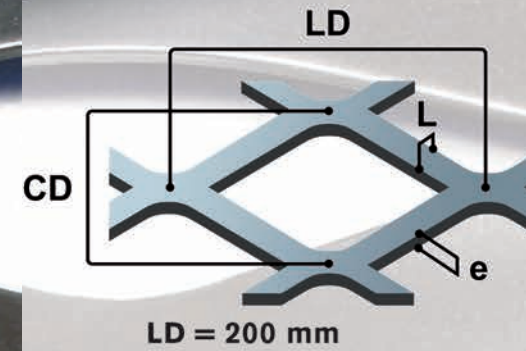
Reduced scale - Échelle réduite



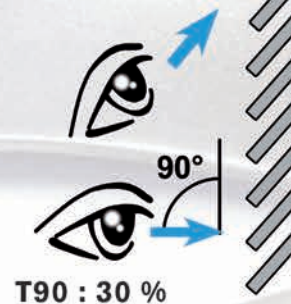
BACK

Reduced scale - Échelle réduite

LAGUN 200 XL



Tmax : 70 %



T90 : 30 %

Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	17,7	11,8	8,8
Aluminium	ALU	6,1	4,1	3,0

37 mm

Scale/échelle 1 : 1

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

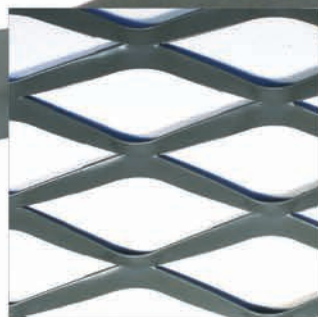
OXYGENE 200S

FRONT



SIDE

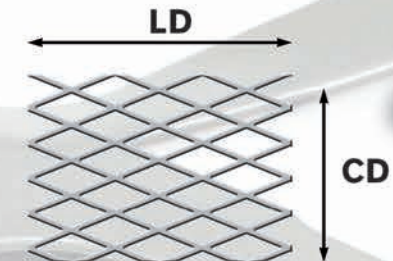
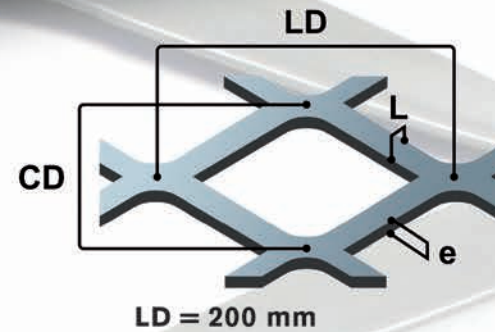
Reduced scale - Échelle réduite



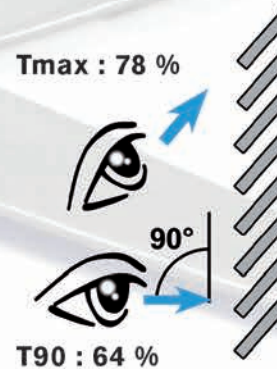
BACK

Reduced scale - Échelle réduite

OXYGENE 200S



Tmax : 78 %



Dimensions standard des feuilles

Acier

LO 1000/1250/1500mm
CD 3000mm max

Aluminium

LO 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter. For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	10,7	7,2	5,4
Aluminium	ALU	3,7	2,5	1,8
Stainless on request - Inox sur demande				

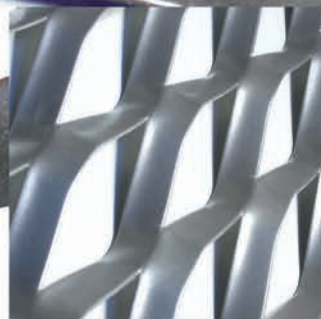
30 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

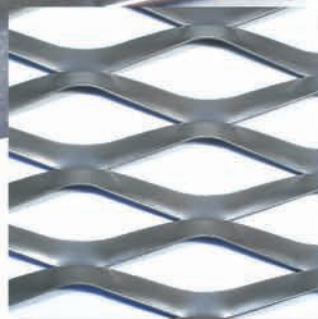
OXYGENE 200 M

FRONT



SIDE

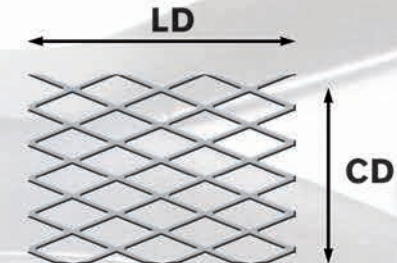
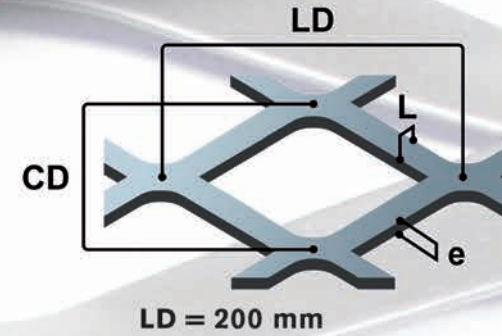
Reduced scale – Échelle réduite



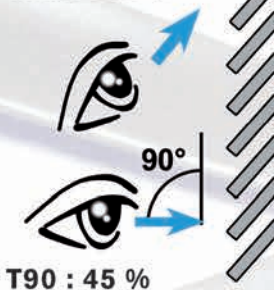
BACK

Reduced scale – Échelle réduite

OXYGENE 200 M



Tmax : 82 %



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	14,7	9,8	7,1
Aluminium	ALU	4,9	3,2	2,4
Stainless on request - Inox sur demande				

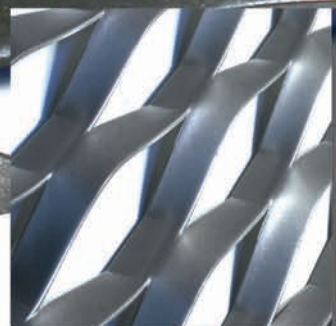
33 mm

These properties are only indicative – Ces caractéristiques sont données à titre indicatif

NOTES

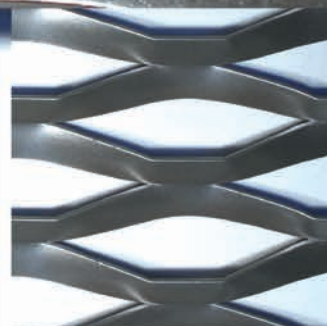
PEGAZ 200L

FRONT



SIDE

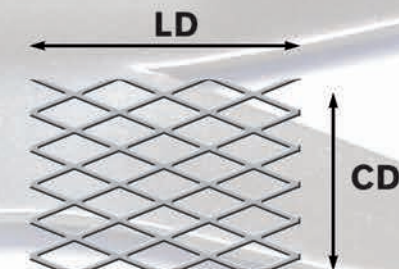
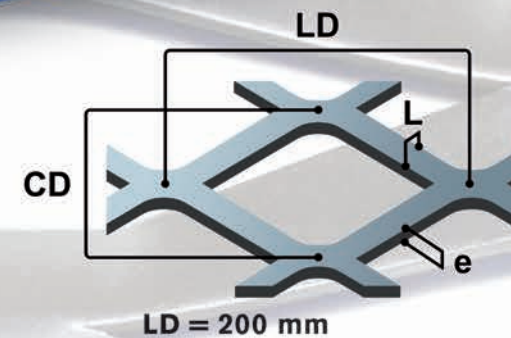
Reduced scale - Échelle réduite



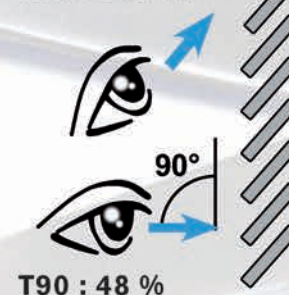
BACK

Reduced scale - Échelle réduite

PEGAZ 200L



Tmax : 77 %



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	16,5	11,0	8,3
Aluminium	ALU	5,7	3,8	2,8

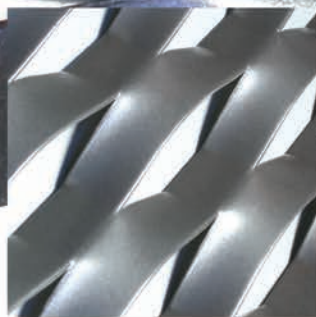
31 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

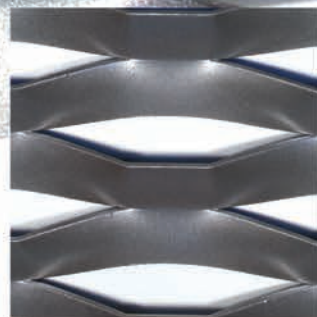
SUPREME 200XL

FRONT



SIDE

Reduced scale - Échelle réduite



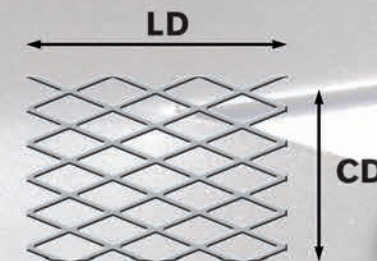
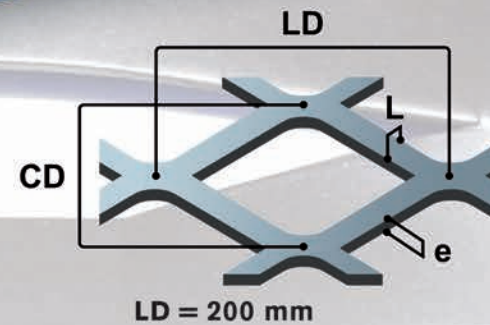
BACK

Reduced scale - Échelle réduite

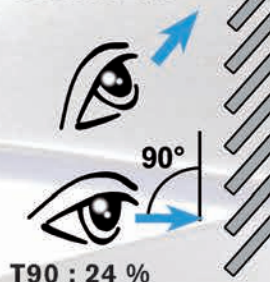
Scale/échelle 1:1



SUPREME 200XL



Tmax : 72 %



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.



KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	19,4	13,0	9,7
Aluminium	ALU	6,7	4,5	3,3

Scale/échelle 1:1

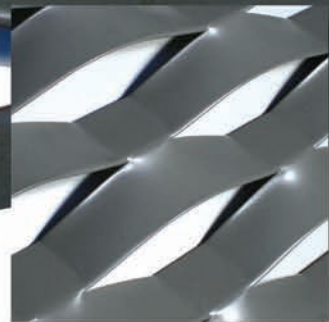
These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



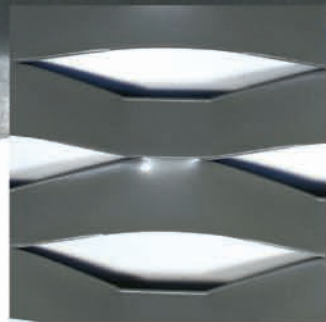
SUPREME 200XXL

FRONT



SIDE

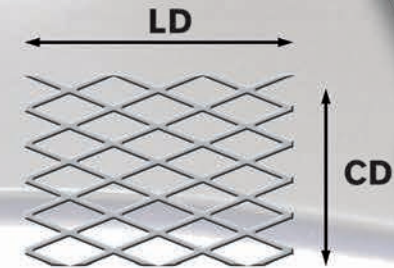
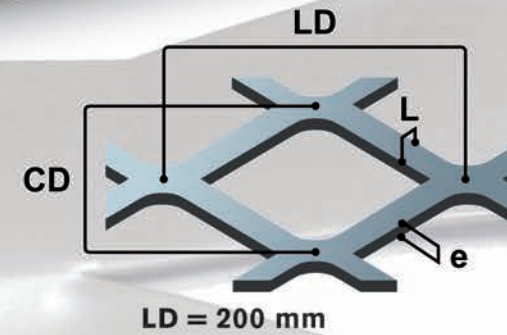
Reduced scale – Échelle réduite



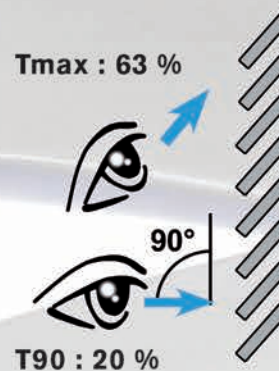
BACK

Reduced scale – Échelle réduite

SUPREME 200XXL



Tmax : 63 %



T90 : 20 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	19,8	13,2	9,9
Aluminium	ALU	7,1	4,8	3,6

38 mm

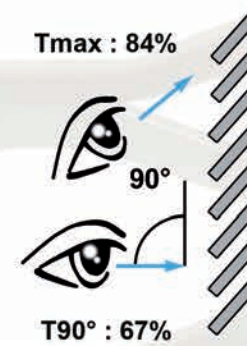
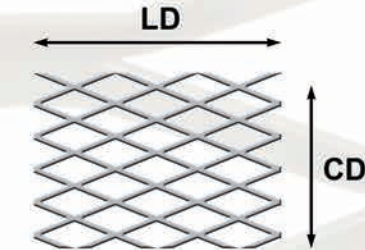
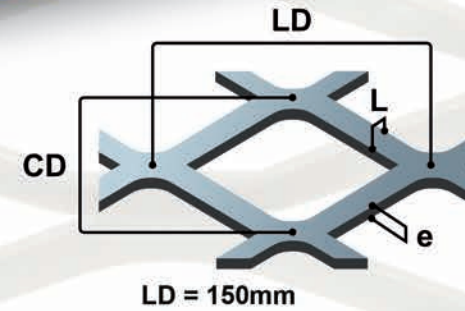
These properties are only indicative – Ces caractéristiques sont données à titre indicatif

NOTES

CRYSTAL 150XS

FRONT

CRYSTAL 150XS



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

18 mm

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	9,4	6,3	4,7
Aluminium	ALU	3,2	2,2	1,6

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



BACK

Reduced scale - Echelle réduite

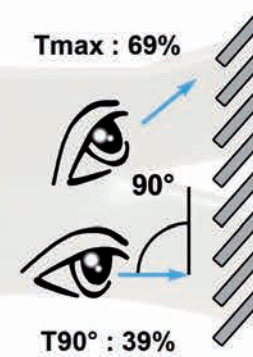
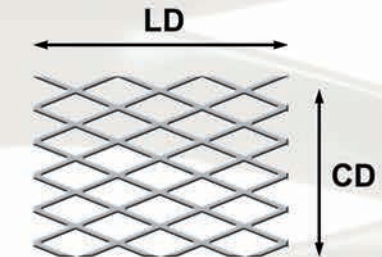
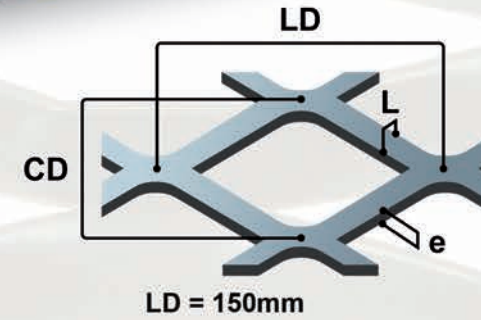


SIDE

Reduced scale - Echelle réduite

CRYSTAL 150M

CRYSTAL 150M



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

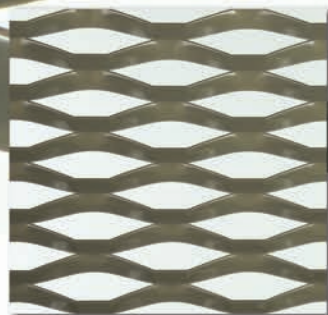
Autres dimensions, nous consulter.
For other dimensions, please contact us.

26 mm

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	15,5	10,4	7,8
Aluminium	ALU	5,3	3,6	2,7

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



BACK

Reduced scale - Echelle réduite

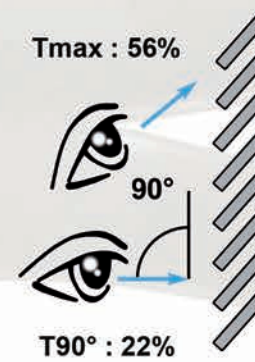
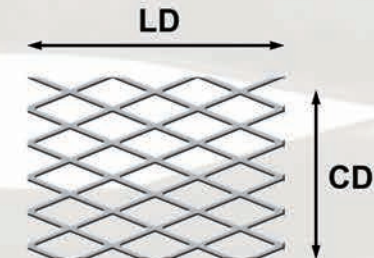
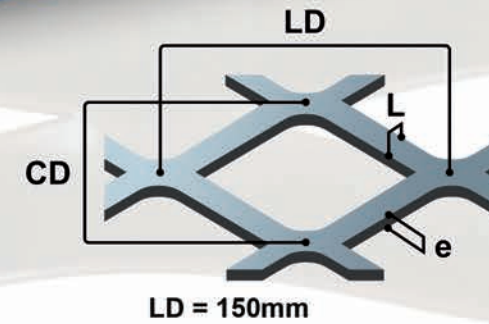


SIDE

Reduced scale - Echelle réduite

CRYSTAL 150L

FRONT



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

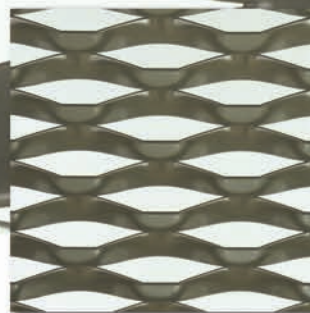
Autres dimensions, nous consulter.
For other dimensions, please contact us.

32 mm

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	17,1	11,4	8,5
Aluminium	ALU	5,9	3,9	2,9

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



BACK

Reduced scale - Echelle réduite



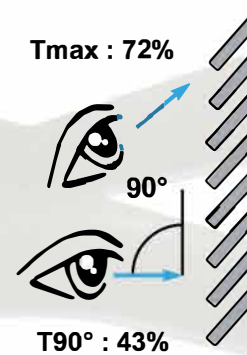
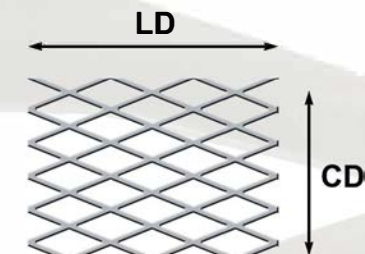
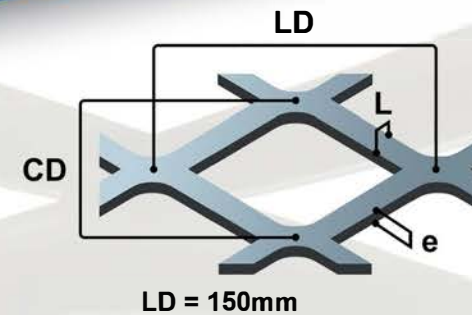
SIDE

Reduced scale - Echelle réduite

LAGUN 150M

FRONT

LAGUN 150M



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

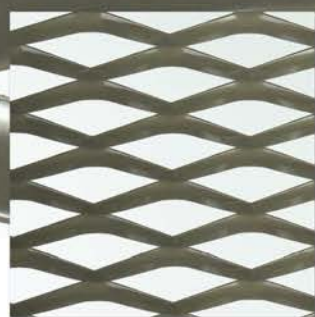
Autres dimensions, nous consulter.
For other dimensions, please contact us.



KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	14,6	9,7	7,3
Aluminium	ALU	5	3,3	2,5

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



BACK

Reduced scale - Echelle réduite



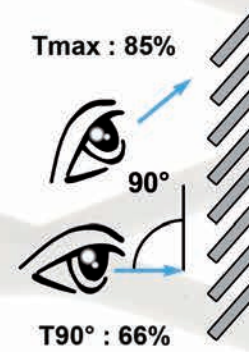
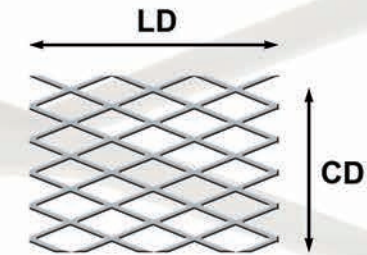
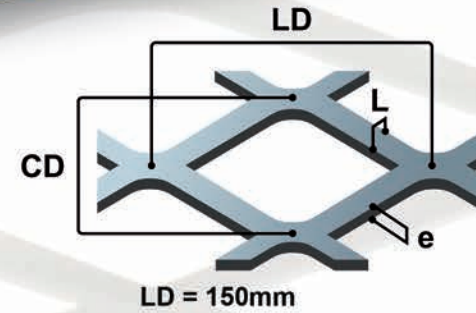
SIDE

Reduced scale - Echelle réduite

OXYGENE 150XS

FRONT

OXYGENE 150XS



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

21,5 mm

KG /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	8,5	5,7	4,2
Aluminium	ALU	2,9	1,9	1,5

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



BACK

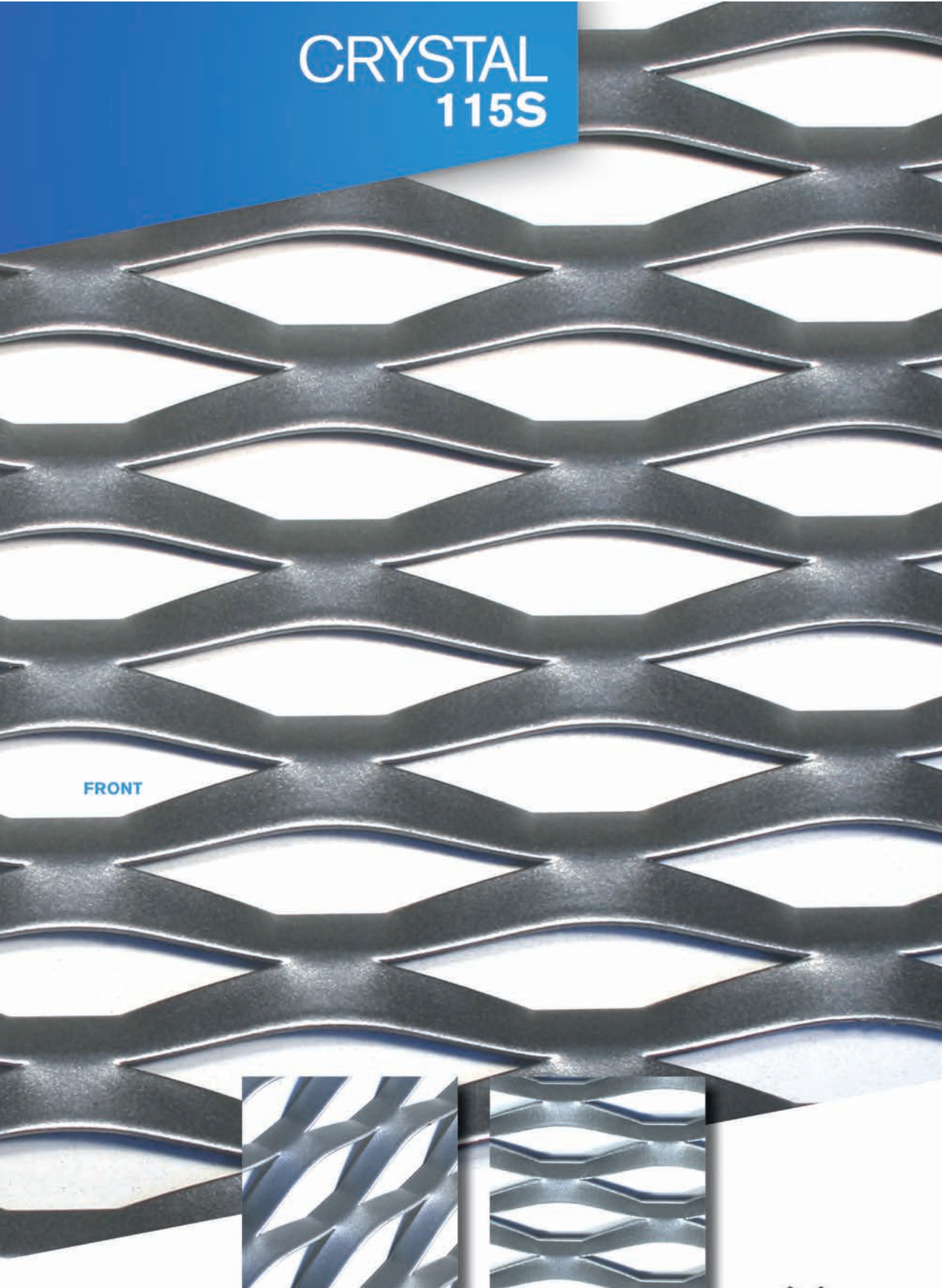
Reduced scale - Echelle réduite



SIDE

Reduced scale - Echelle réduite

CRYSTAL 115S

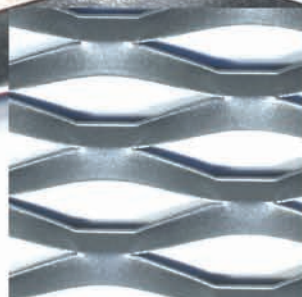


FRONT



SIDE

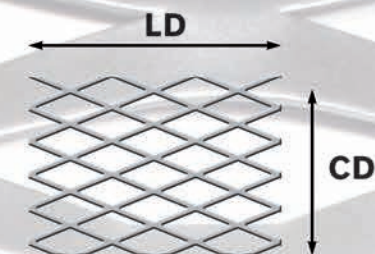
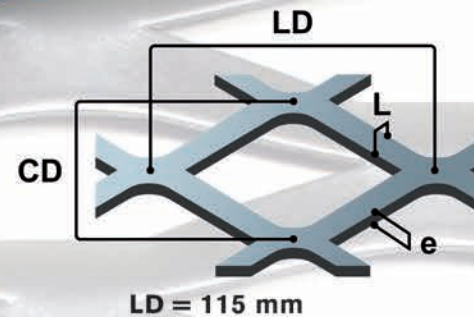
Reduced scale - Echelle réduite



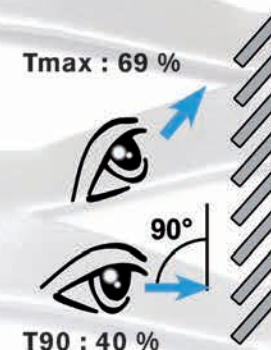
BACK

Reduced scale - Echelle réduite

CRYSTAL 115S



Tmax : 69 %



T90 : 40 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 1000/1250/1500/2000mm

Autres dimensions nous consulter.
For other dimensions, please contact us.

20 mm

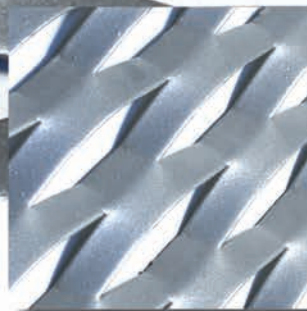
KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	17,0	11,3	8,5
Aluminium	ALU	5,7	3,9	2,9

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

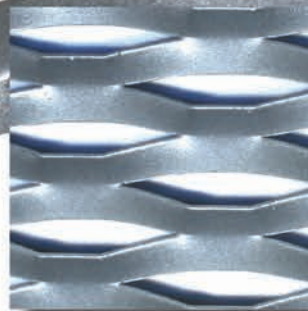
CRYSTAL 115M

FRONT



SIDE

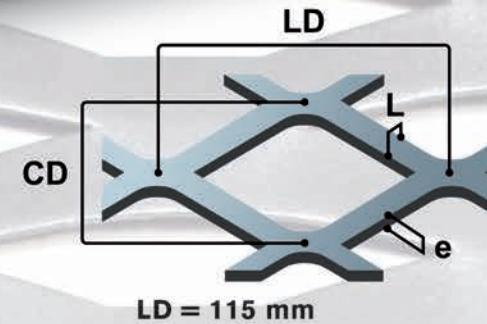
Reduced scale – Échelle réduite



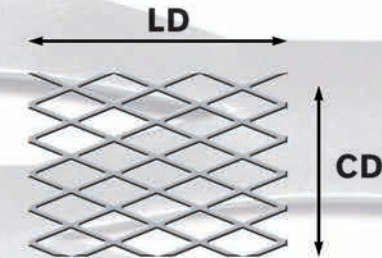
BACK

Reduced scale – Échelle réduite

CRYSTAL 115M



LD = 115 mm



Dimensions standard des feuilles

Acier

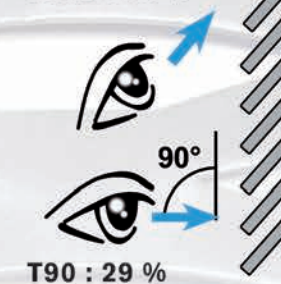
LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please
contact us.

Tmax : 58 %



T90 : 29 %

KG /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	18,4	12,2	9,2
Aluminium	ALU	6,3	4,2	3,2

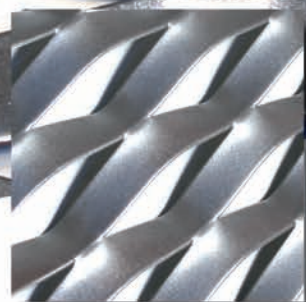
18 mm

These properties are only indicative – Ces caractéristiques sont données à titre indicatif

NOTES

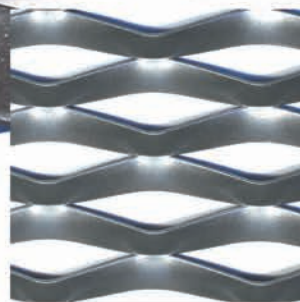
LAGUN 115 M

FRONT



SIDE

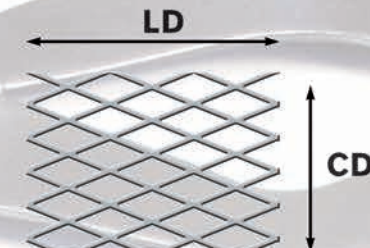
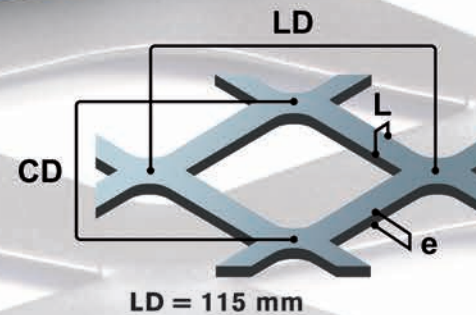
Reduced scale - Échelle réduite



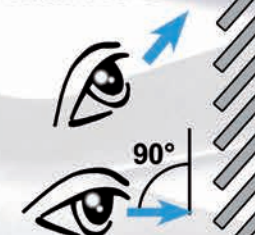
BACK

Reduced scale - Échelle réduite

LAGUN 115 M



Tmax : 70 %



T90 : 34 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

 **KG /m²**

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	19,3	12,6	9,4
Aluminium	ALU	6,6	4,3	3,2

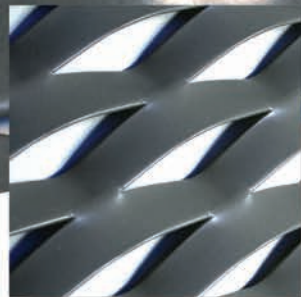
 23 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

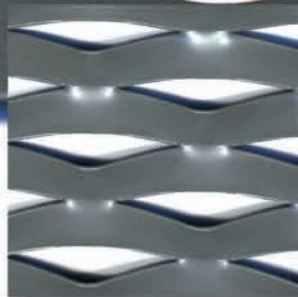
LAGUN 115 L

FRONT



SIDE

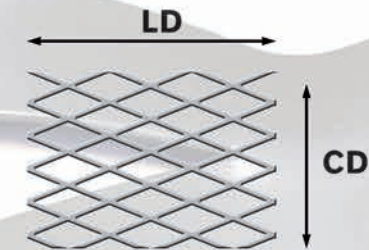
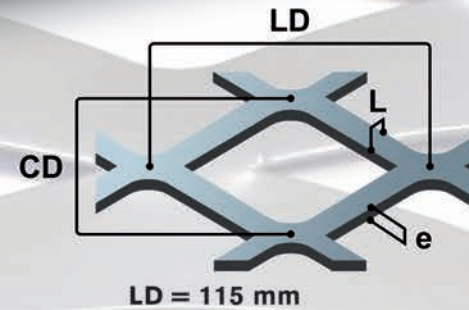
Reduced scale – Échelle réduite



BACK

Reduced scale – Échelle réduite

LAGUN 115 L



Tmax : 67 %



T90 : 23 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

24 mm

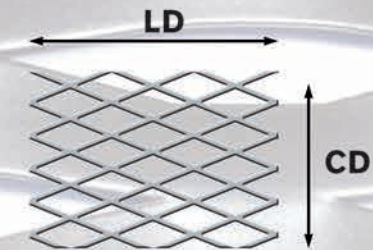
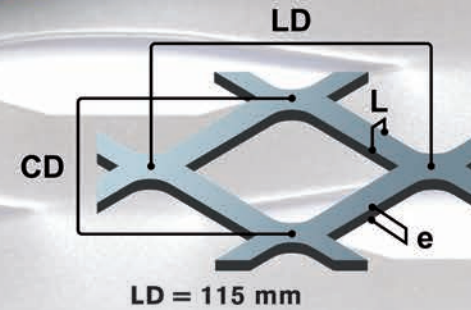
KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	20,0	13,3	10,0
Aluminium	ALU	6,9	4,6	3,4

These properties are only indicative – Ces caractéristiques sont données à titre indicatif

NOTES

SHADOW 115M

SHADOW 115M



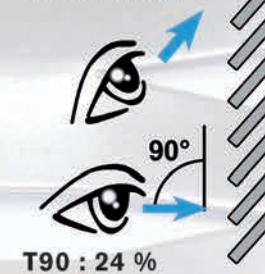
Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

Tmax : 62 %

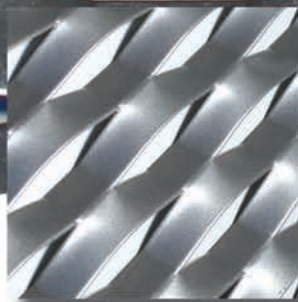


KG /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	19,3	12,9	9,7
Aluminium	ALU	6,6	4,6	3,3

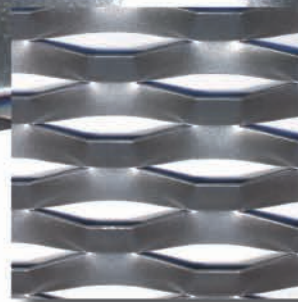
19 mm

FRONT



SIDE

Reduced scale - Échelle réduite



BACK

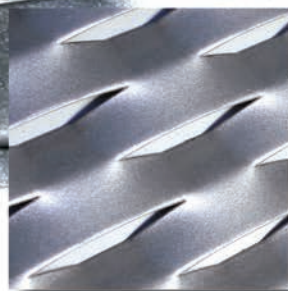
Reduced scale - Échelle réduite

NOTES

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

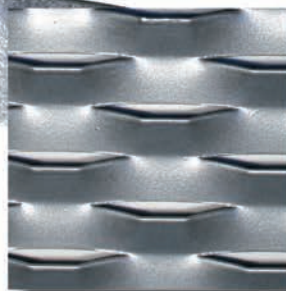
SHADOW 115L

FRONT



SIDE

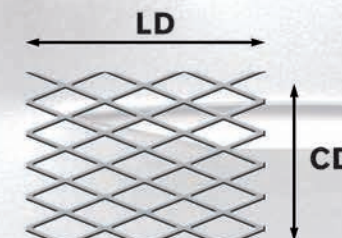
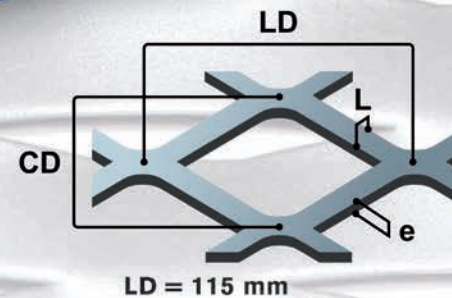
Reduced scale - Échelle réduite



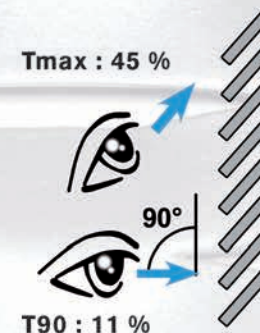
BACK

Reduced scale - Échelle réduite

SHADOW 115L



Tmax : 45 %



T90 : 11 %

Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

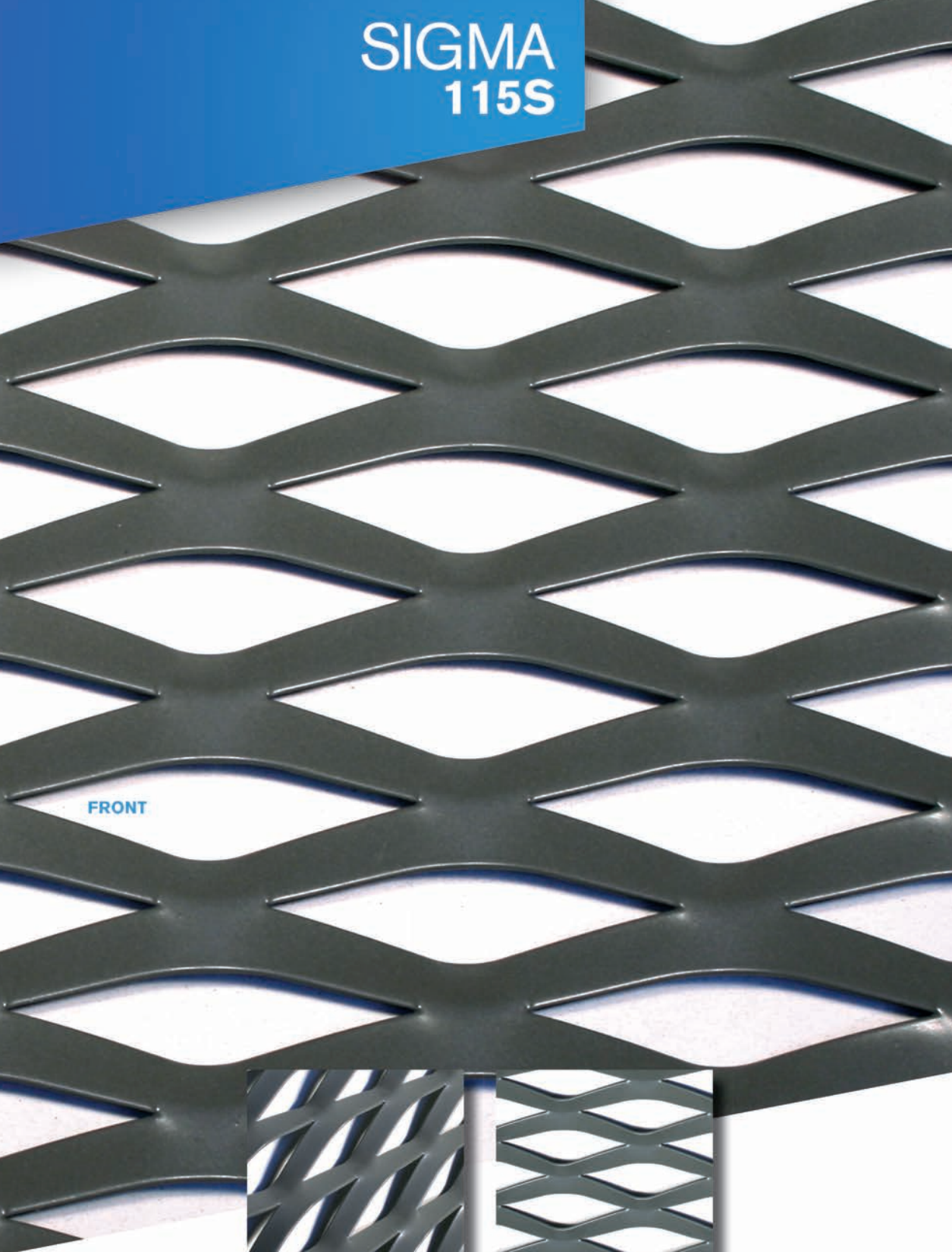
18 mm

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	22,4	14,9	11,2
Aluminium	ALU	7,7	5,1	3,8

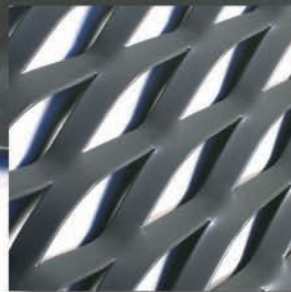
These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

SIGMA 115S

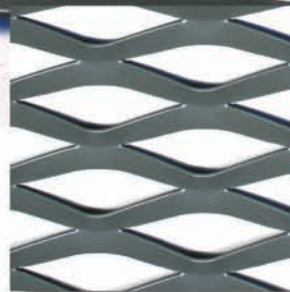


FRONT



SIDE

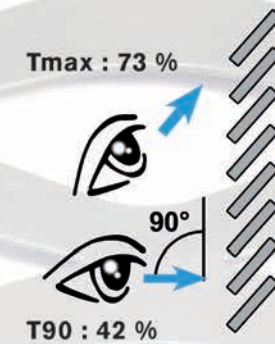
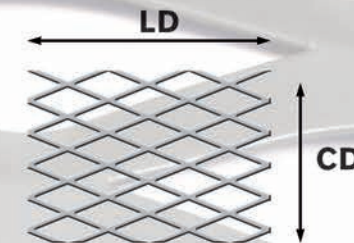
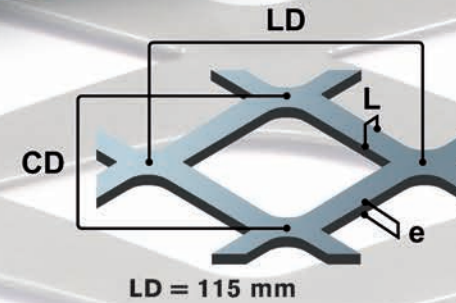
Reduced scale - Echelle réduite



BACK

Reduced scale - Echelle réduite

SIGMA 115S



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	15,5	10,8	8,5
Aluminium	ALU	5,3	3,7	2,9



These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

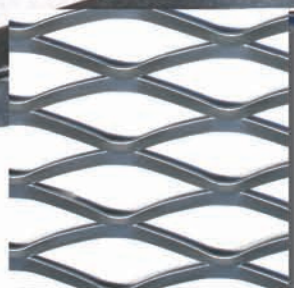
ZEPHIR 115XS

FRONT



SIDE

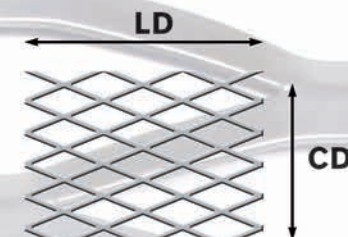
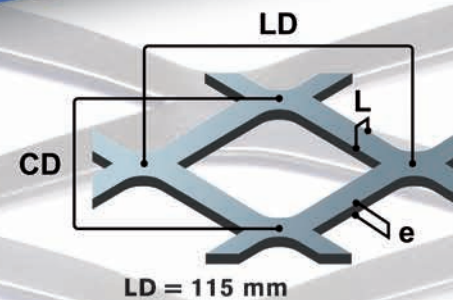
Reduced scale - Echelle réduite



BACK

Reduced scale - Echelle réduite

ZEPHIR 115XS



Tmax : 80 %



T90 : 55 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

 **KG /m²**

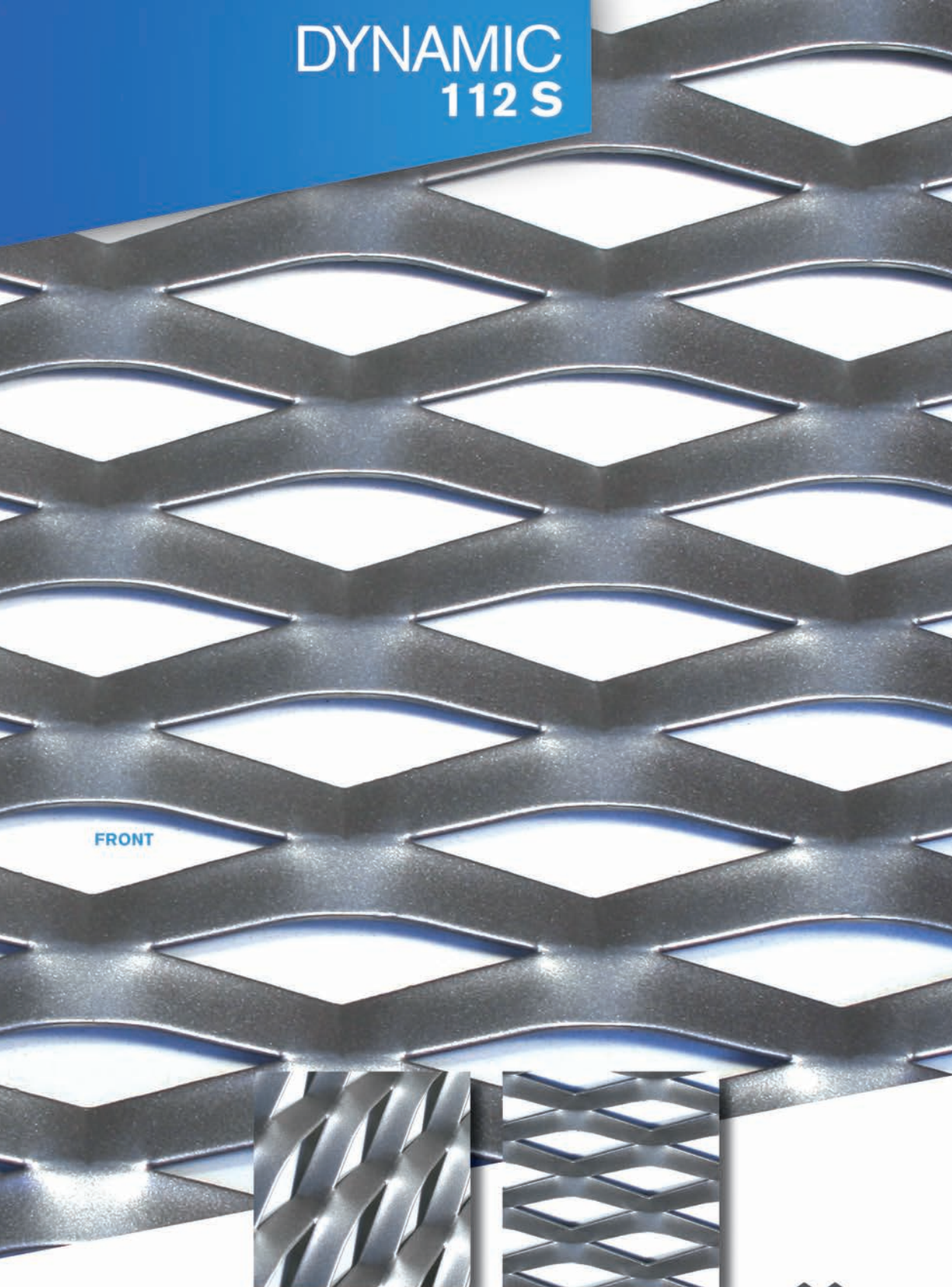
		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	11,8	7,9	5,8
Aluminium	ALU	4,0	2,6	2,0

 **14 mm**

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

DYNAMIC 112 S

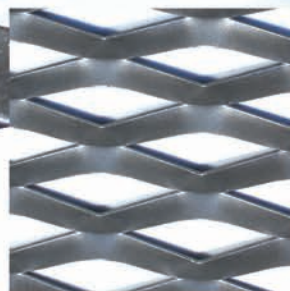


FRONT



SIDE

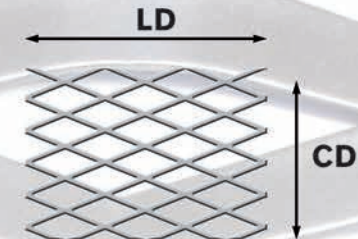
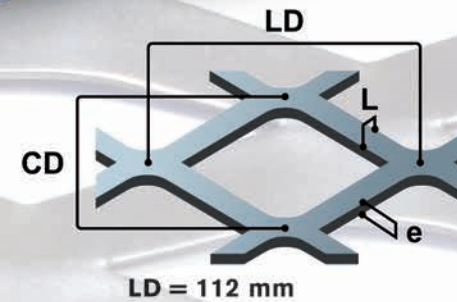
Reduced scale - Echelle réduite



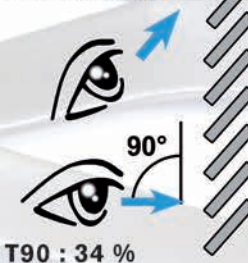
BACK

Reduced scale - Echelle réduite

DYNAMIC 112 S



Tmax : 59 %



T90 : 34 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	17,4	11,6	8,7
Aluminium	ALU	6,0	4,0	3,0

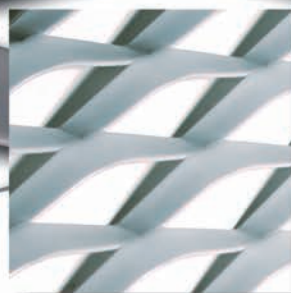
23 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

DYNAMIC 112M

FRONT



SIDE

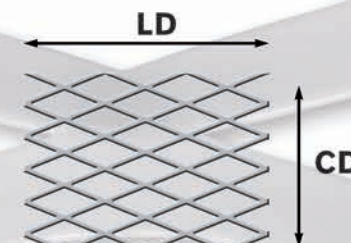
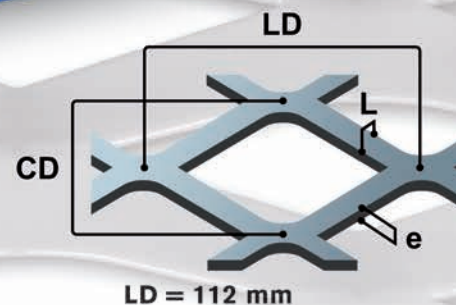
Reduced scale - Echelle réduite



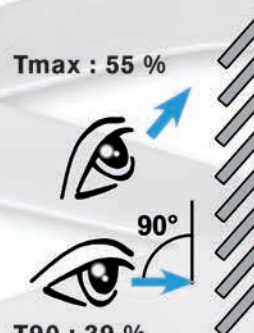
BACK

Reduced scale - Echelle réduite

DYNAMIC 112M



Tmax : 55 %



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 1000/1250/1500/2000mm

Autres dimensions nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	19,3	12,9	9,7
Aluminium	ALU	6,5	4,3	3,2



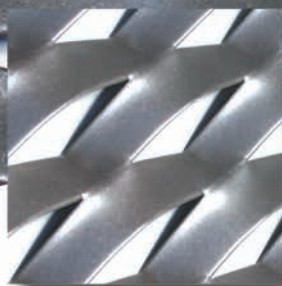
These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

ANDALUZ 110 L

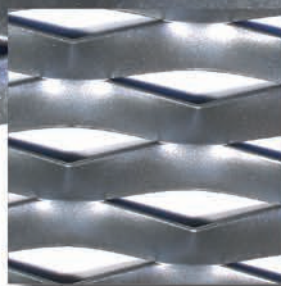


FRONT



SIDE

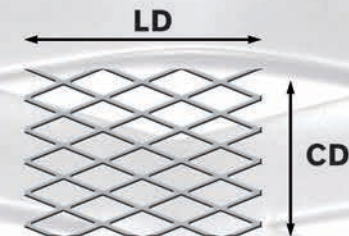
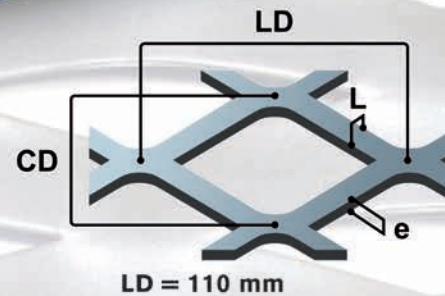
Reduced scale - Échelle réduite



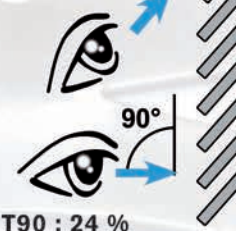
BACK

Reduced scale - Échelle réduite

ANDALUZ 110 L



Tmax : 67 %



T90 : 24 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us

 **KG /m²**

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	21,5	14,3	10,7
Aluminium	ALU	7,8	4,9	3,9

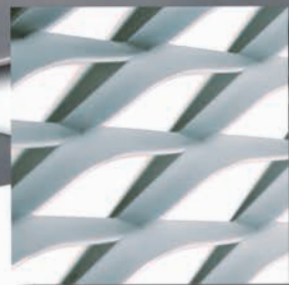
 24 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

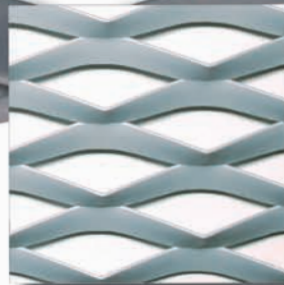
DYNAMIC 110 M

FRONT



SIDE

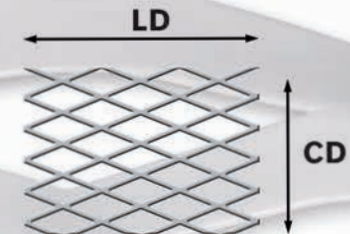
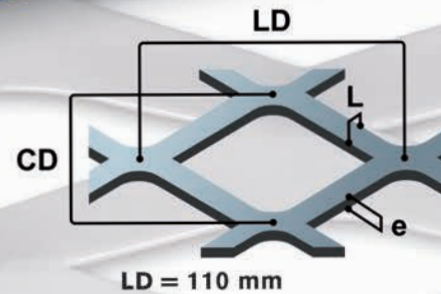
Reduced scale - Échelle réduite



BACK

Reduced scale - Échelle réduite

DYNAMIC 110 M



Tmax : 62 %



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

		KG /m ²		
		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	18,4	12,2	9,2
Aluminium	ALU	6,3	4,2	3,2

23 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

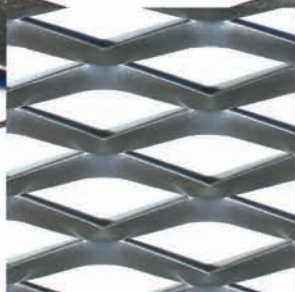
LAGUN 110 S

FRONT



SIDE

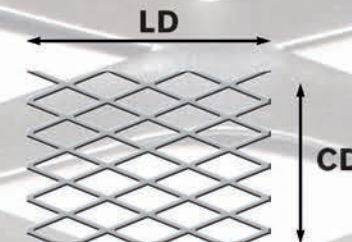
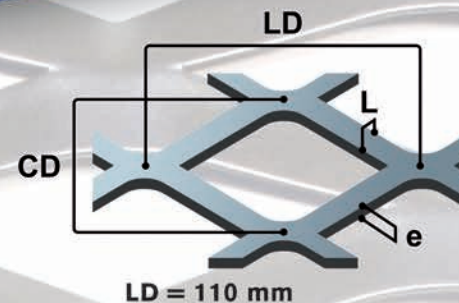
Reduced scale - Échelle réduite



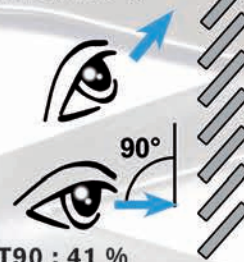
BACK

Reduced scale - Échelle réduite

LAGUN 110 S



Tmax : 74 %



T90 : 41 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	15,9	10,6	7,9
Aluminium	ALU	5,5	3,6	2,7

20 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

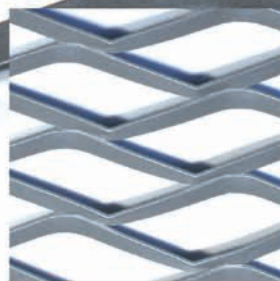
OCEANE 110 XS

FRONT



SIDE

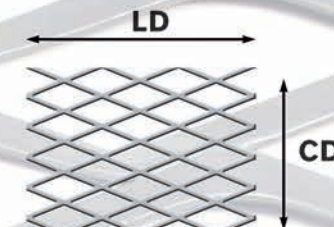
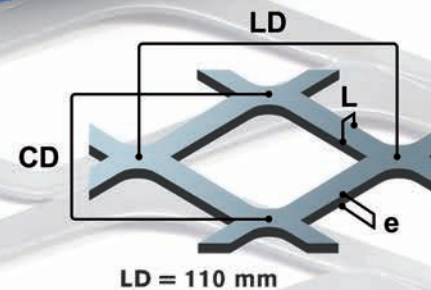
Reduced scale - Echelle réduite



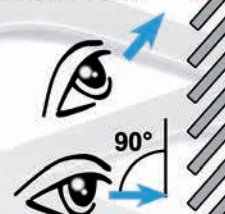
BACK

Reduced scale - Echelle réduite

OCEANE 110 XS



Tmax : 78 %



T90 : 59 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG / m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	13,7	9,1	6,8
Aluminium	ALU	4,7	3,1	2,3

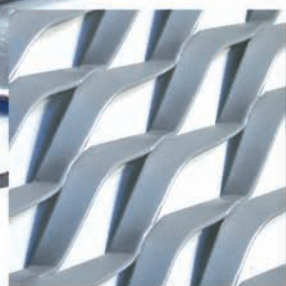
16 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

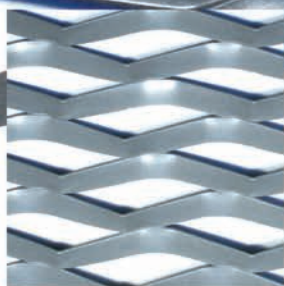
OCEANE 110 S

FRONT



SIDE

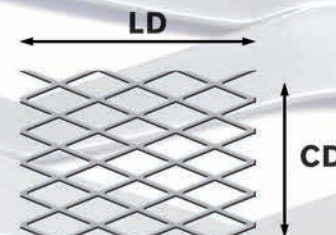
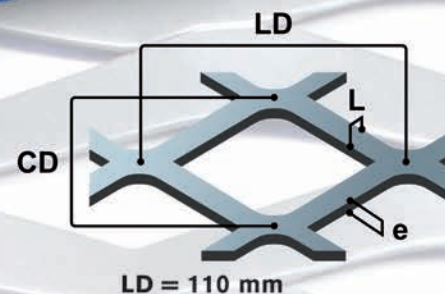
Reduced scale - Echelle réduite



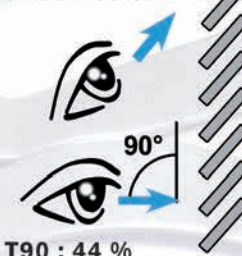
BACK

Reduced scale - Echelle réduite

OCEANE 110 S



Tmax : 65 %



T90 : 44 %

Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	16,6	11,1	8,3
Aluminium	ALU	5,7	3,8	2,9

19 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

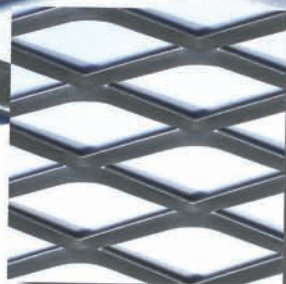
OXYGENE 110 XS

FRONT



SIDE

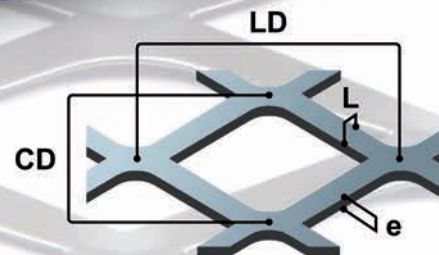
Reduced scale - Echelle réduite



BACK

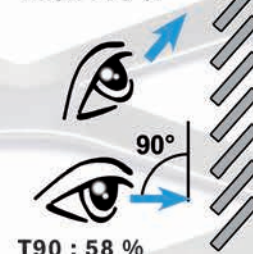
Reduced scale - Echelle réduite

OXYGENE 110 XS

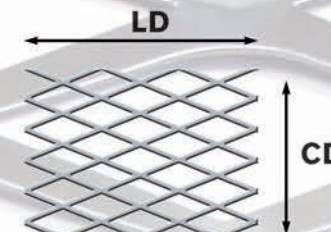


LD = 110 mm

Tmax : 78 %



T90 : 58 %



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

18 mm

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	11,8	7,9	5,9
Aluminium	ALU	4,1	2,7	2,0

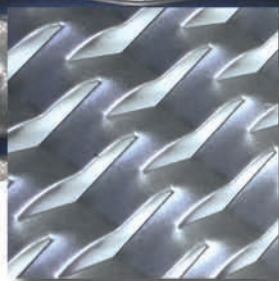
These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

PHOENIX 110XS

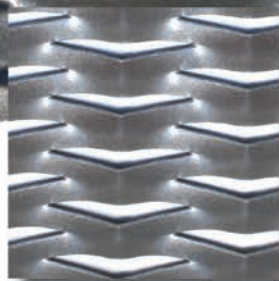
PHOENIX 110XS

FRONT



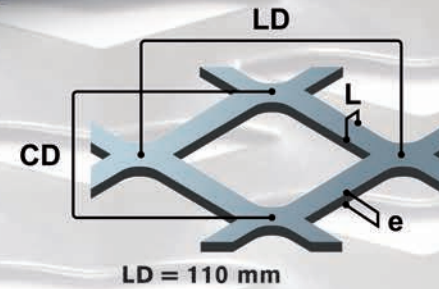
SIDE

Reduced scale - Echelle réduite

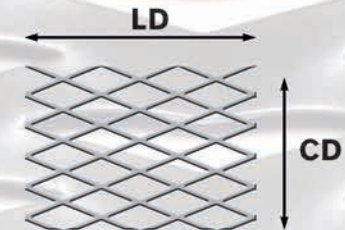


BACK

Reduced scale - Echelle réduite



LD = 110 mm



Dimensions standard des feuilles

Acier

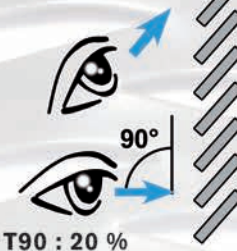
LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

Tmax : 56 %



T90 : 20 %

KG /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	19,5	13,0	9,8
Aluminium	ALU	6,7	4,5	3,4

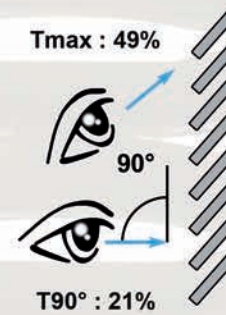
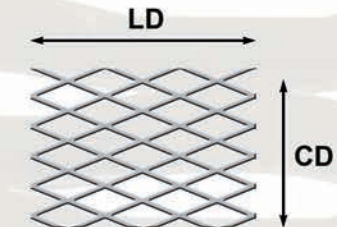
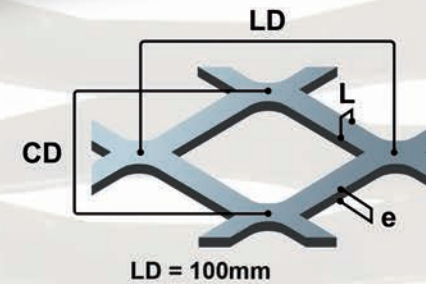
16 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

CRYSTAL 100S

FRONT



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

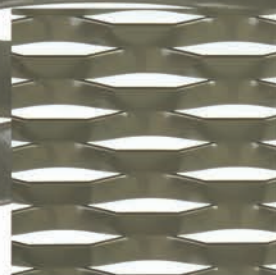
Autres dimensions, nous consulter.
For other dimensions, please contact us.

17mm

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	19,8	13,2	9,9
Aluminium	ALU	6,8	4,5	3,4

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



BACK

Reduced scale - Echelle réduite

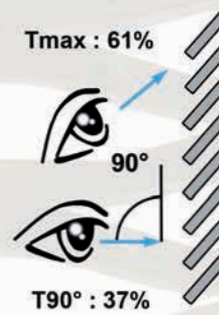
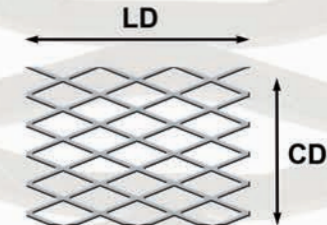
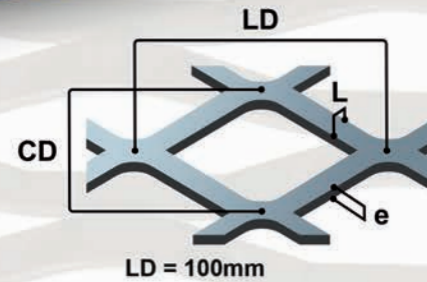


SIDE

Reduced scale - Echelle réduite

JOKER 100XS

FRONT



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

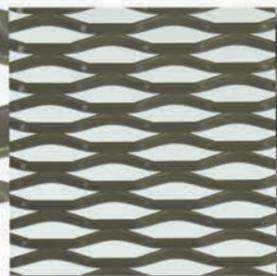
Autres dimensions, nous consulter.
For other dimensions, please contact us.

14mm

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	15,1	10	7,5
Aluminium	ALU	5,2	3,5	2,6

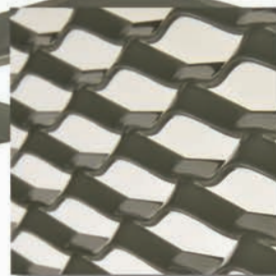
These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



BACK

Reduced scale - Echelle réduite



SIDE

Reduced scale - Echelle réduite

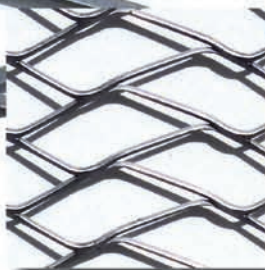
OCEANE 76 XXS

FRONT



SIDE

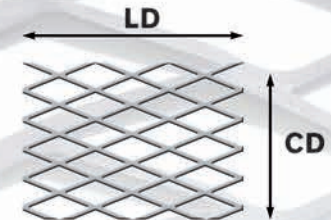
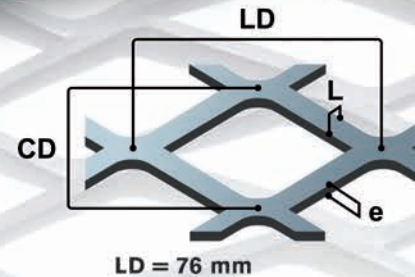
Reduced scale - Echelle réduite



BACK

Reduced scale - Echelle réduite

OCEANE 76 XXS



Tmax : 68 %



T90 : 68 %

Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

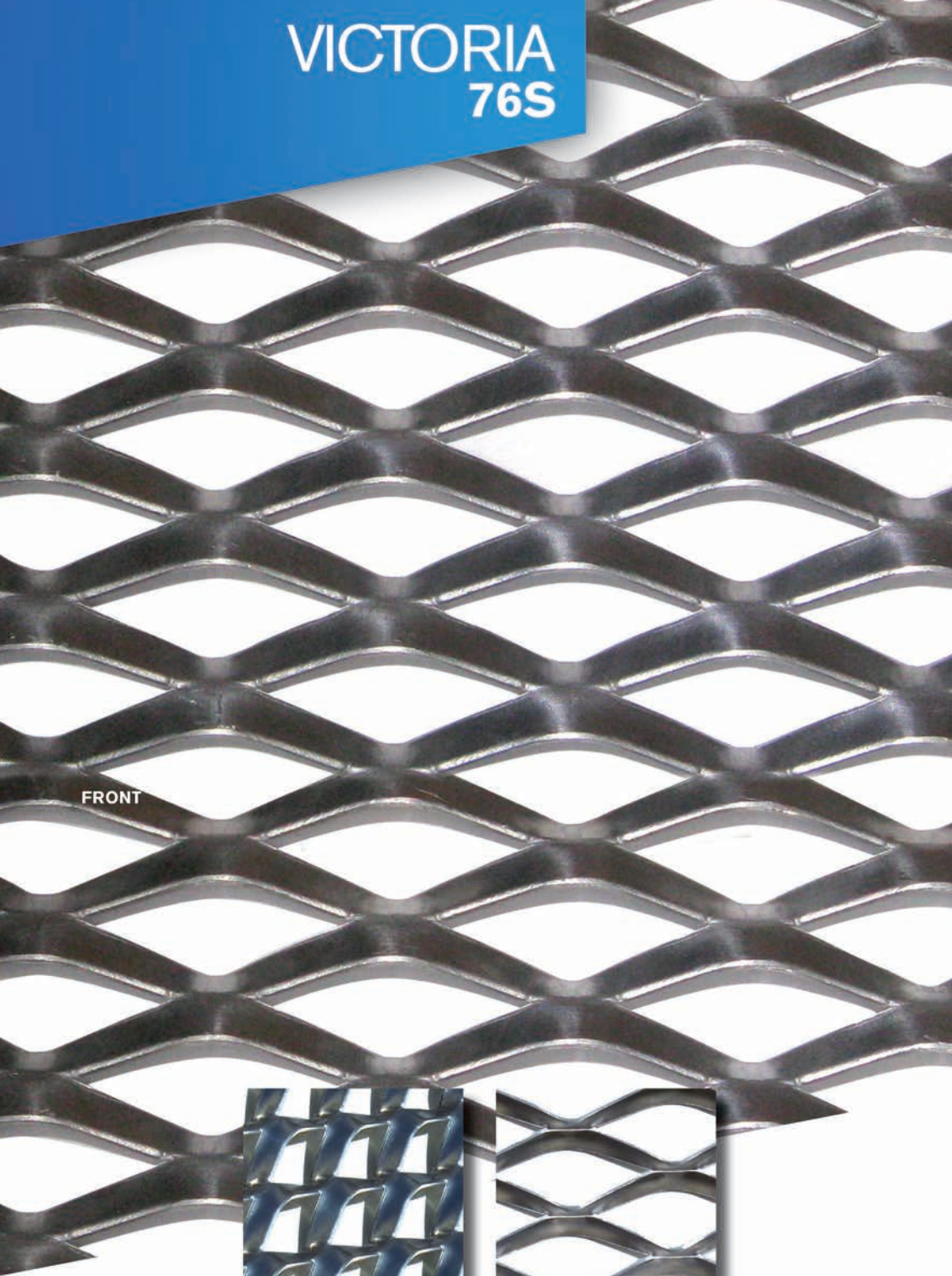
KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	7,3	4,9	3,7
Aluminium	ALU	2,5	1,7	1,3

9 mm

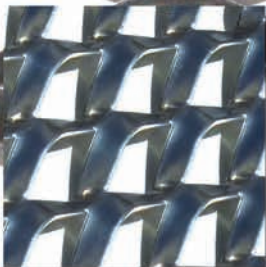
These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

VICTORIA 76S



FRONT



SIDE

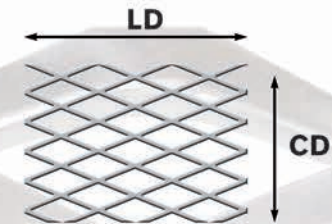
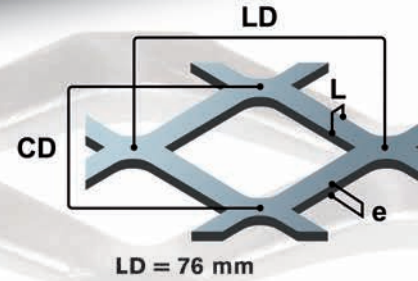
Reduced scale - Échelle réduite



BACK

Reduced scale - Échelle réduite

VICTORIA 76S



Tmax : 70 %



T90 : 42 %

Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	15,0	10,0	7,5
Aluminium	ALU	5,2	3,4	2,5

20 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

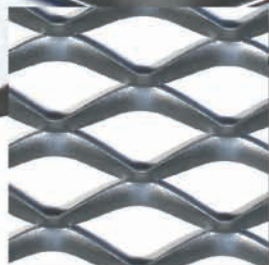
ALIZE 74S

FRONT



SIDE

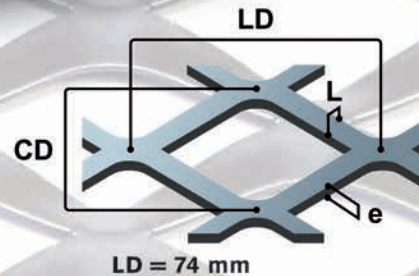
Reduced scale - Echelle réduite



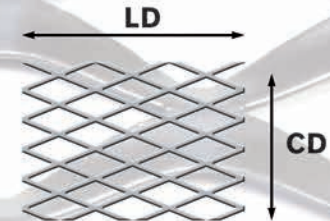
BACK

Reduced scale - Echelle réduite

ALIZE 74S



LD = 74 mm



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

Tmax : 75 %



T90 : 53 %

 /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	13,0	8,6	6,3
Aluminium	ALU	4,5	3,0	2,2

16 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

TOSCA 74S

FRONT

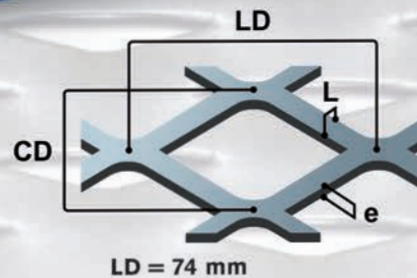
SIDE

Reduced scale - Echelle réduite

BACK

Reduced scale - Echelle réduite

TOSCA 74S

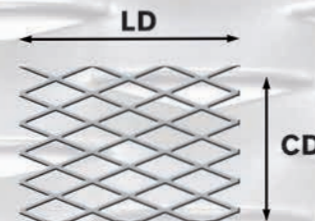


LD = 74 mm

Tmax : 46 %



T90 : 13 %



Dimensions standard des
feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please
contact us.


13 mm

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	20,7	13,8	10,4
Aluminium	ALU	7,1	4,8	3,6

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

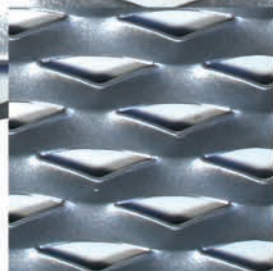
IBIZA 62 M

FRONT



SIDE

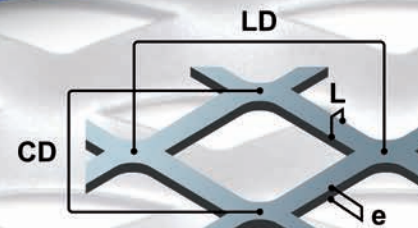
Reduced scale - Echelle réduite



BACK

Reduced scale - Echelle réduite

IBIZA 62 M

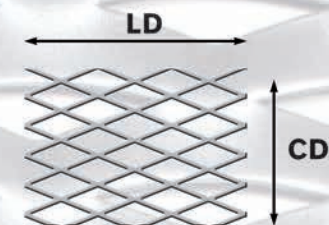


LD = 62 mm

Tmax : 39 %



T90 : 20 %



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

 **KG /m²**

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	19,8	13,2	9,9
Aluminium	ALU	6,8	4,6	3,4

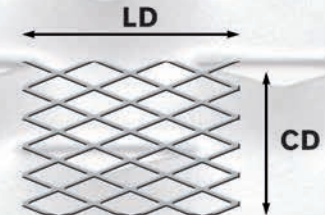
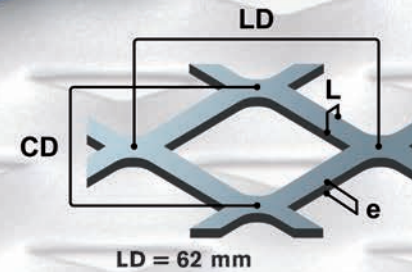

15 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

IBIZA 62L

IBIZA 62L



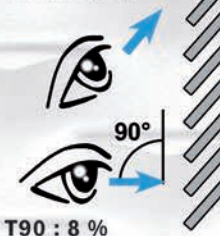
Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

Tmax : 21 %



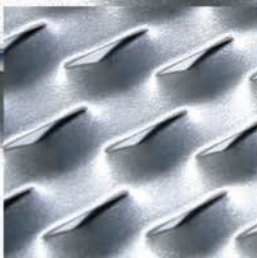
T90 : 8 %

KG /m²

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	21,9	14,6	11,0
Aluminium	ALU	7,5	5,0	3,8

14 mm

FRONT



SIDE

Reduced scale - Echelle réduite



BACK

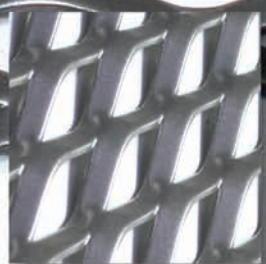
Reduced scale - Echelle réduite

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

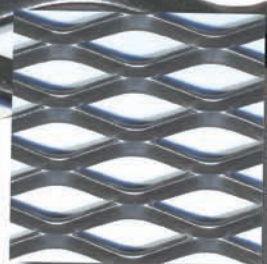
LAGUN 62XS

FRONT



SIDE

Reduced scale - Echelle réduite

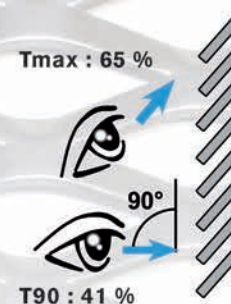
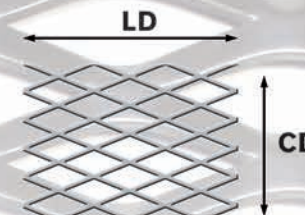
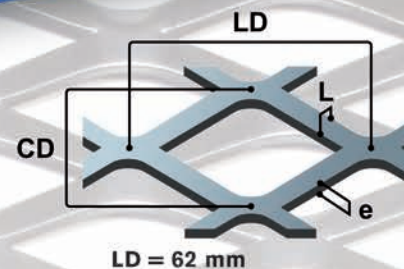


BACK

Reduced scale - Echelle réduite



LAGUN 62XS



Dimensions standard des feuilles

Acier
LD 1000/1250/1500mm
CD 3000mm max

Aluminium
LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

KG /m ²		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	14,1	9,9	7,4
Aluminium	ALU	4,9	3,4	2,6

13 mm

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES



OCEANE 62 XXS

FRONT



SIDE

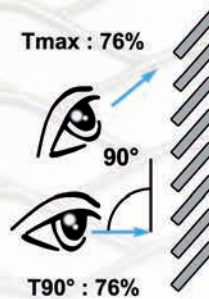
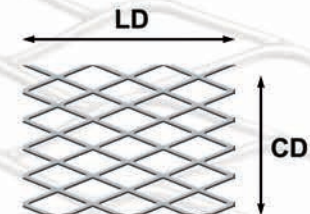
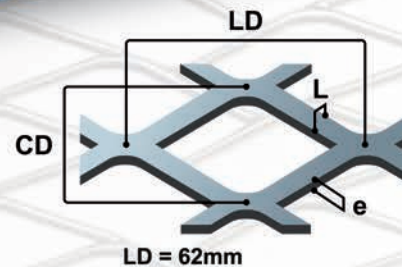
Reduced scale - Echelle réduite



BACK

Reduced scale - Echelle réduite

OCEANE 62XXS



Dimensions standard des feuilles

Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.

5 mm

		e = 3 mm	e = 2 mm	e = 1,5 mm
Steel - Acier	AC	10,4	7,0	5,2
Aluminium	ALU	3,6	2,4	1,8

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES

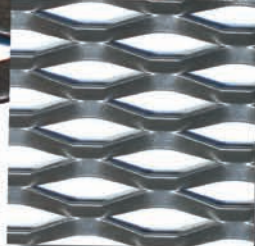
SHADOW 62S

FRONT



SIDE

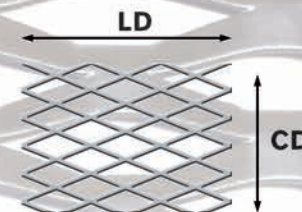
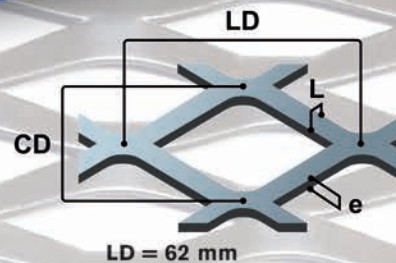
Reduced scale - Echelle réduite



BACK

Reduced scale - Echelle réduite

SHADOW 62S



Dimensions standard des feuilles

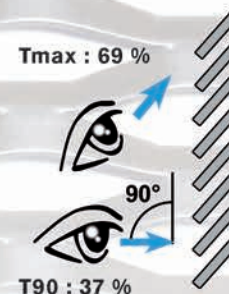
Acier

LD 1000/1250/1500mm
CD 3000mm max

Aluminium

LD 1000/1250/1500/2000mm
CD 3000mm max

Autres dimensions, nous consulter.
For other dimensions, please contact us.



 12 mm

 /m ²		e=3 mm	e=2 mm	e=1,5 mm
Steel - Acier	AC	16,3	11,1	9,0
Aluminium	ALU	5,5	3,9	3,1

These properties are only indicative - Ces caractéristiques sont données à titre indicatif

NOTES