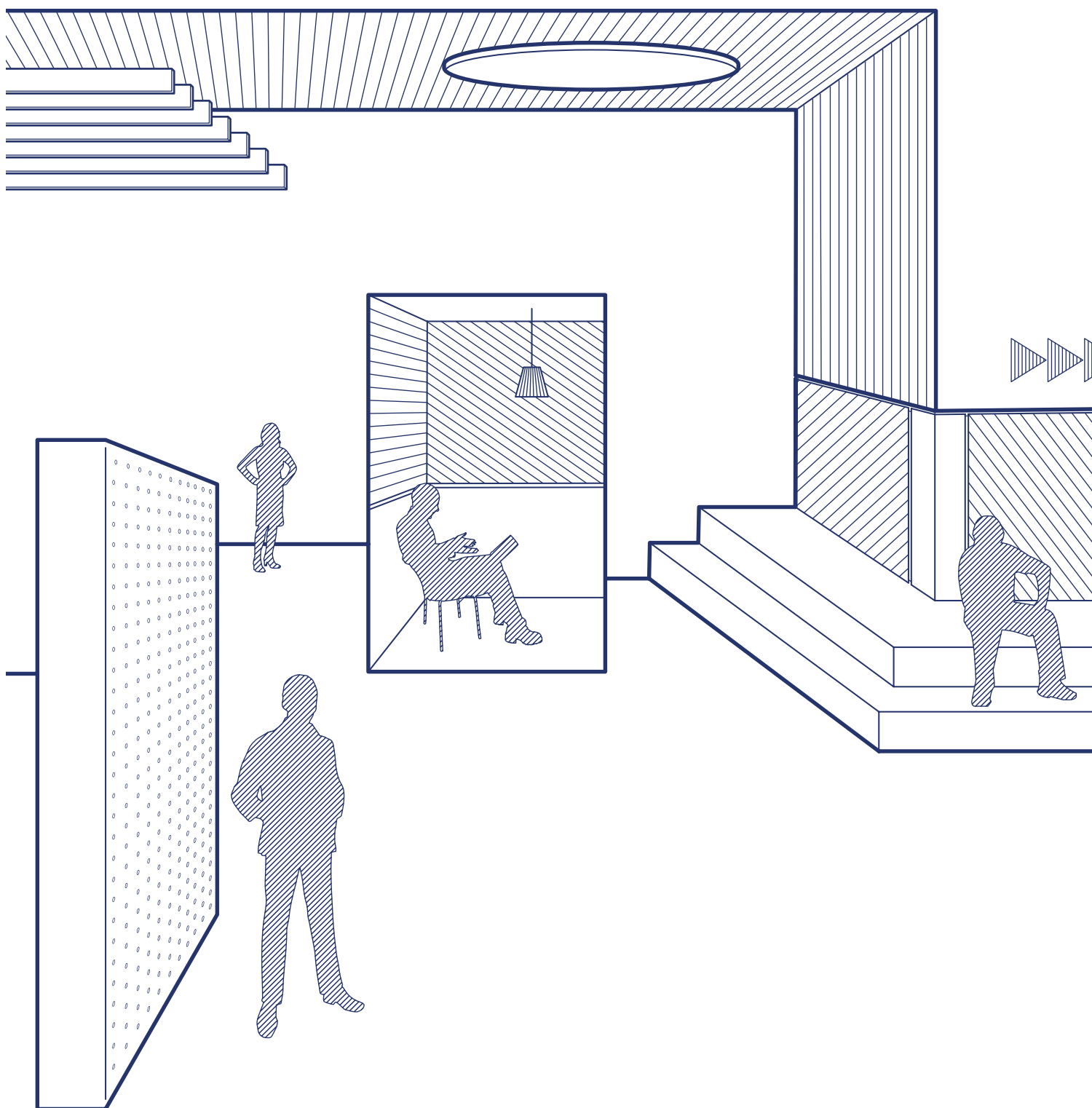


PANNEAU
PIANO

PANNELLI ACUSTICI

*Prodotti in Francia a partire da **bottiglie di plastica riciclate***





INDICE

I/Un produttore impegnato, P-4

2/ Il Panneau Piano, P-11

Panneau Piano è un pannello acustico, estetico e responsabile

3/ I colori, P-13

20 colori Collezioni origine & stampata

4/ Le forme, P-15

Molteplici forme ritagliate dal feltro acustico.

Consentono di creare composizioni multicolori.

5/ Le incisioni, P-27

Incisioni multiple realizzate nello spessore del pannello.

Permettono di creare assiemi panoramici.

> Pannello 1200 x 2400 mm P- 27

> 1/2 Pannello 1200 x 1200 mm P- 32

6/ Le pale, P-39

Le pale sono installate in sospensione in base alle composizioni.

7/ Le isole, P-47

Le isole vengono montate in sospensione.

MESNARD CATTEAU

UN PRODUTTORE FRANCESE IMPEGNATO

C'era una volta...

Fondata nel Centro-Valle della Loira nel 1948, Mesnard Catteau è un'azienda a conduzione familiare specializzata nel settore tessile.

Inizialmente produttrice di feltri per cappelli e pantofole, negli anni '80 l'azienda si è diversificata lanciandosi nella produzione di rivestimenti per pareti.

Ha continuato la sua crescita affermandosi nel settore automobilistico e poi nei prodotti di giardinaggio negli anni 2000.

Ambiente & design

Mesnard Catteau è attivamente impegnato nello sviluppo sostenibile in particolare grazie all'integrazione di pratiche di eco-design nei suoi processi produttivi.

L'azienda è convinta che sia possibile coniugare competitività, rispetto per l'ambiente e valorizzazione del know-how industriale francese, costruendo così un futuro sostenibile per tutti. La gamma Panneau Piano incarna questo approccio risolutamente orientato verso l'ambiente.



PANNEAU PIANO

ESTETICA & RESPONSABILITA'

Una performance acustica ottimale

La gamma Panneau Piano offre un comfort acustico superiore negli edifici che accolgono un gran numero di persone quali luoghi di lavoro, scuole, alberghi, centri sportivi, centri musicali e molti altri. Grazie al design innovativo, garantiscono un controllo acustico ottimale, creando così un'atmosfera tranquilla e favorevole alla concentrazione e alla comunicazione.

Una produzione locale a basse emissioni di carbonio

I nostri pannelli eco-progettati sono composti al 50% da fibre che provengono da bottiglie di plastica e sono a loro volta riciclabili.

La produzione della gamma Panneau Piano è completamente realizzata in Francia, con materie prime locali situate a meno di 800 km dal sito produttivo del Loiret. Queste informazioni sono tradotte nelle Schede Dati Ambientali, FDES.

Una soluzione decorativa modulabile

Composta da 20 colori, la gamma Panneau Piano è progettata per adattarsi all'arredamento e all'atmosfera dei locali.

I suoi numerosi formati e le incisioni geometriche consentono una resa grafica estetica adatta alla decorazione contemporanea ricca di rilievi e profondità.





IMPEGNO

Con **50% DI MATERIALI RICICLATI** & **50% di fibre tecniche**

1 Panneau Piano 24 mm = **175 bottiglie** di PET riciclate

50% DI MATERIALI RICICLATI
PET
ORIGINE



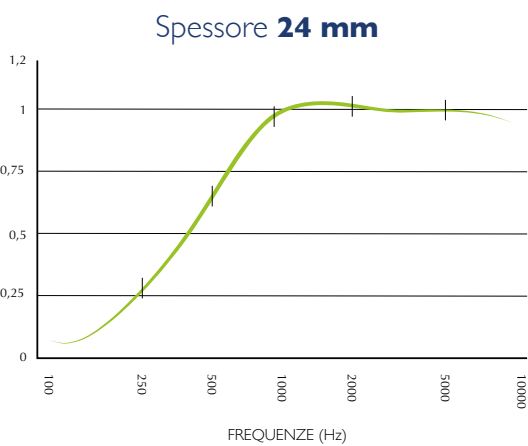
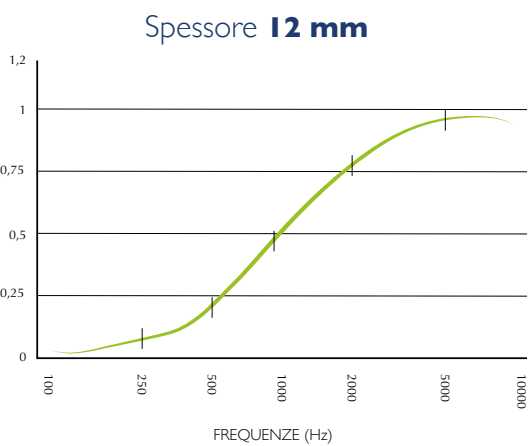
PROPRIETA' ACUSTICHE

SPECIFICHE TECNICHE Colori collezione Origine

Spessore	12 mm	24 mm
Acustica	aw: 0,3 / NRC 0,4	aw: 0,6 / NRC 0,8
Classificazione fuoco	B -S2, d0	B -S2, d0
Pesi	1600 g/m²	3200 g/m²
Formato	2400 x 1200 mm	2400 x 1200 mm
Composizione	PET / 50% riciclato	PET / 50% riciclato
Resistenza UV Norma ISO 105-b02: 2014 -A1	4/5 sulla scala dei grigi 8/8 sulla scala dei blu	4/5 sulla scala dei grigi 8/8 sulla scala dei blu
Garanzia	10 anni	10 anni
COV	A+	A+
Emissioni di carbonio /m²	6,93 Kg CO2 eq.	13,8 Kg CO2 eq.
Colori	12 colori	12 colori

COEFFICIENTE D'ASSORBIMENTO ALFA

12 mm aw: 0,3 / 24 mm aw: 0,6



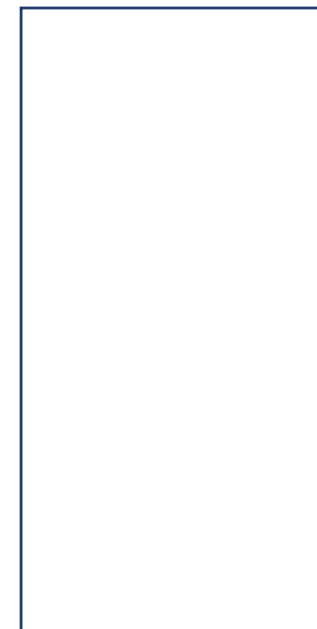


PANNEAU

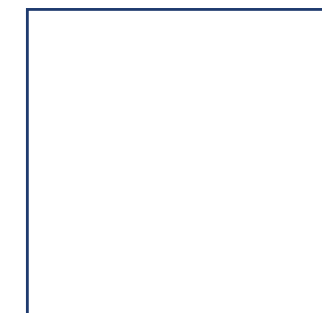
PIANO

Il pannello PET consente la correzione acustica dello spazio. Contrasta l'inquinamento acustico e consente agli spazi interni di riscoprire la loro funzione primaria: un ambiente dedicato al confronto, alla concentrazione, all'ascolto e alla condivisione. Viene tagliato e lavorato per l'architettura d'interni.

COEFFICIENTE D'ASSORBIMENTO ALFA
12 mm α_w : 0,3 / 24 mm α_w : 0,6



PA SOURCE
PANNEAU SOURCE
1220 X 2440 mm



1/2 PA
PANNEAU
1200 X 1200 mm



Formati più grandi possono essere presi in considerazione a partire da 30 m2, contattateci per saperne di più.



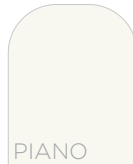
I COLORI

2 COLLEZIONI COMPLEMENTARI

COLLEZIONE **ORIGINE** - 12 colori realizzati con fibre tinte in massa, mescolati per ottenere un effetto screziato, una particolarità del feltro.
Le fibre riciclate utilizzate nella composizione del Panneau Piano possono produrre delle leggere variazioni di colore.

COLLEZIONE **STAMPATA** - 8 colori aggiuntivi tutti in tono grazie al velo di inchiostro aggiunto ai colori ORIGINE per una resa più uniforme.

COLORI COLLEZIONE **ORIGINE**

 PIANO BRUT O- N / 01	 PIANO GRÈGE CLAIR O- N / 02	 PIANO GRÈGE O- N / 03			
 PIANO GRIS CLAIR O- N / 04	 PIANO GRIS O- N / 05	 PIANO ANTHRACITE O- N / 06			
 PIANO OCRE JAUNE O- C / 01	 PIANO OCRE ROUGE O- C / 02	 PIANO FOUGÈRE O- C / 03	 PIANO PAON O- C / 04	 PIANO MARINE O- C / 05	 PIANO PERI O- C / 06

COLORI COLLEZIONE STAMPATA

 PIANO NOIR I- N / 00	 PIANO BRIQUE I- C / 02	 PIANO MOUSSE I- C / 03	 PIANO COBALT I- C / 04	 PIANO NOCTURNE I- C / 05	 PIANO INDIGO I- C / 06	 PIANO CIEL I- C / 07	 PIANO ROSE I- C / 08
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OPZIONE TAGLIO
SMUSSO



OPZIONE TAGLIO
DRITTO

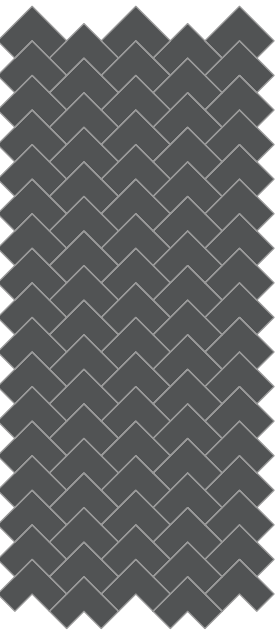
LE FORME

Le forme ritagliate nel feltro, spesse 12 o 24 mm, si attaccano alla parete per conferire comfort acustico.

Forme ed esempi di composizione classici, grafici, trapuntati, in scala e tangram offrono numerose possibilità giocando con formati e colori per ottenere pareti molto decorative e dinamiche.

Ogni composizione presentata nel catalogo è ricavata da un Pannello, cioè da un colore. Per realizzare composizioni multicolore, è necessario ordinare più composizioni nei colori desiderati.

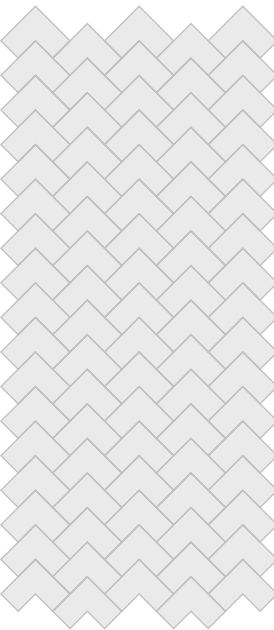
Ordinare due Compo ECA / 01 in Antracite e Grigio per realizzare questo esempio.



COMPO ECA / 01
1067 X 2400 mm



PIANO
ANTHRACITE
O- N / 06



COMPO ECA / 01
1067 X 2400 mm



PIANO
GRIS
O- N / 05



COMPOSITION PROJET
2134 X 2400 mm



LES CLASSIQUES COMPOSITIONS



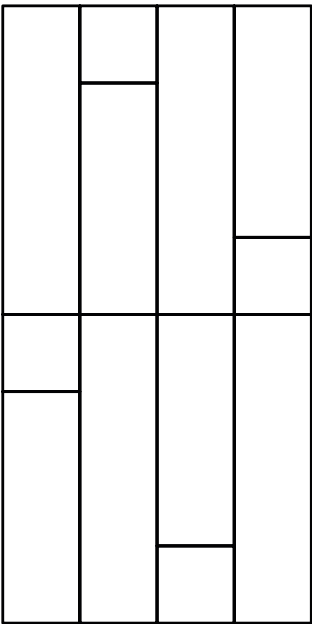
CARRÉ
300 X 300 mm



RECTANGLE M
300 X 900 mm



RECTANGLE L
300 X 1200 mm



COMPO CLA / 01
1200 X 2400 mm



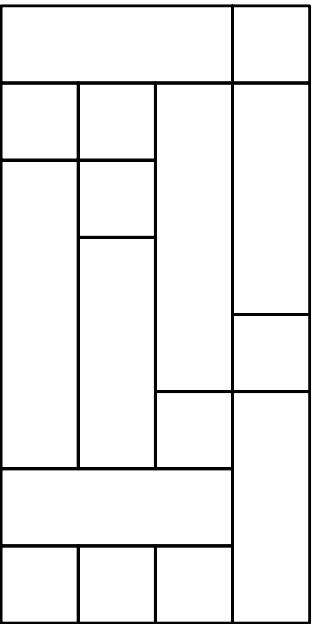
CARRÉ
300 X 300 mm



RECTANGLE M
300 X 900 mm



RECTANGLE L
300 X 1200 mm



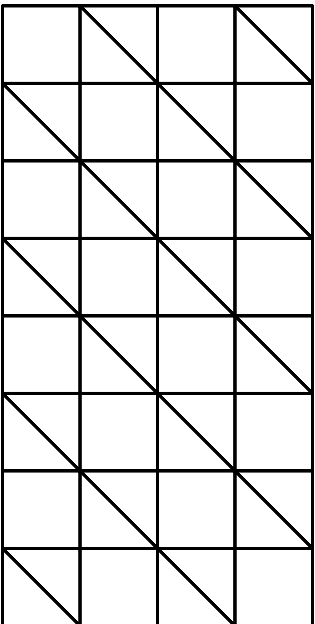
COMPO CLA / 02
1200 X 2400 mm



CARRÉ
300 X 300 mm



TRIANGLE I
300 X 300 mm



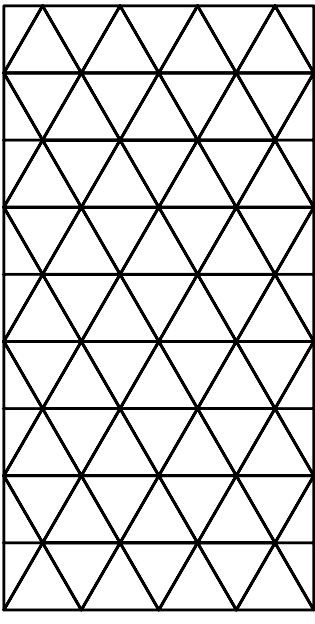
COMPO CLA / 05
1200 X 2400 mm



TRIANGLE 2
300 X 300 mm



DEMITRIANGLE 3
150 X 300 mm



COMPO CLA / 06
1200 X 2400 mm



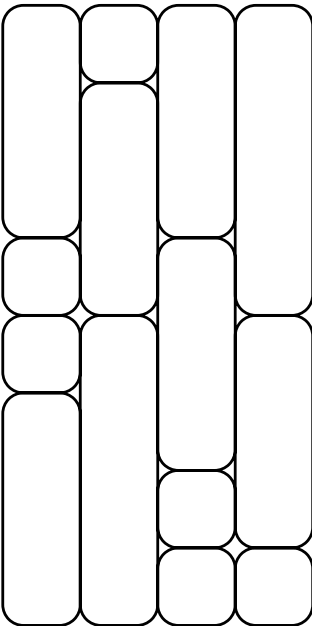
CARRÉ RAYON
300 X 300 mm



RECTANGLE RAYON M
300 X 900 mm



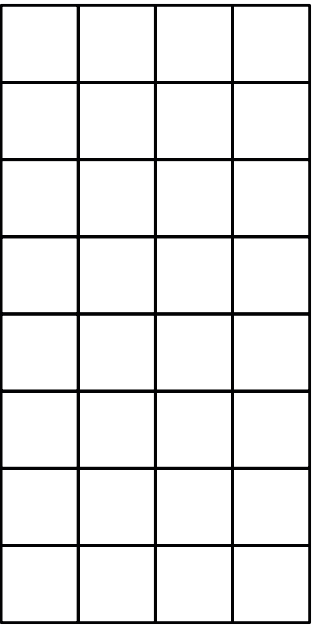
RECTANGLE RAYON L
300 X 1200 mm



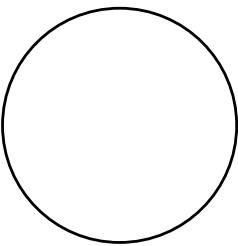
COMPO CLA / 03
1200 X 2400 mm



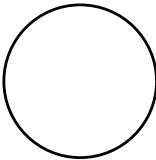
CARRÉ
300 X 300 mm



COMPO CLA / 04
1200 X 2400 mm

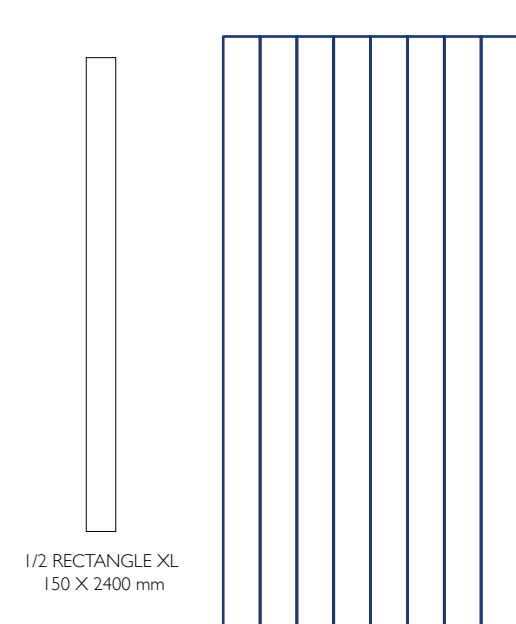


CLA / CE 01
CERCLE
Ø 900 mm



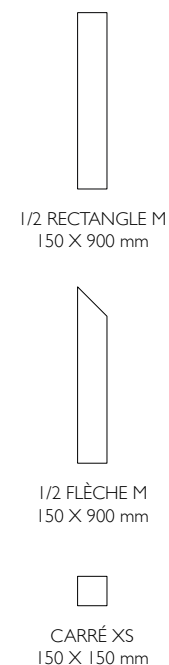
CLA / CE 02
CERCLE
Ø 600 mm

LES GRAPHIQUES COMPOSIZIONI



1/2 RECTANGLE XL
150 X 2400 mm

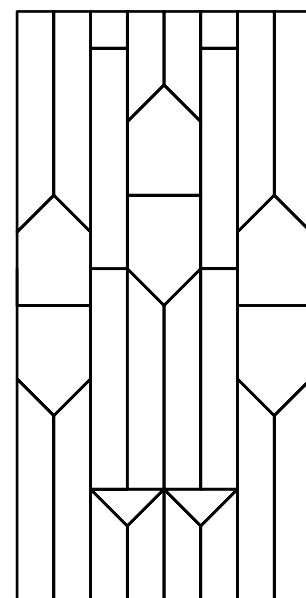
COMPO GRA / 01
1200 X 2400 mm



1/2 RECTANGLE M
150 X 900 mm

1/2 FLÈCHE M
150 X 900 mm

CARRÉ XS
150 X 150 mm



COMPO GRA / 02
1200 X 2400 mm



1/2 TRIANGLE
300 X 150 mm

FLÈCHE S
300 X 450 mm

1/2 FLÈCHE S
300 X 450 mm

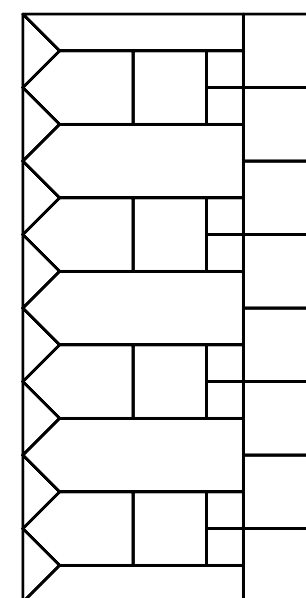


FLÈCHE M
300 X 900 mm

FLÈCHE S
300 X 450 mm

1/2 TRIANGLE
300 X 150 mm

CARRÉ
300 X 300 mm

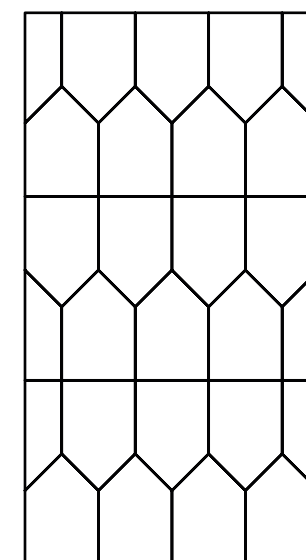


COMPO GRA / 05
1200 X 2400 mm



1/2 FLÈCHE M
150 X 900 mm

CARRÉ XS
150 X 150 mm



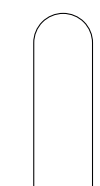
1/2 FLÈCHE S
300 X 450 mm

FLÈCHE S
300 X 450 mm

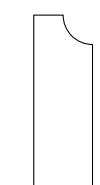
COMPO GRA / 06
1200 X 2250 mm



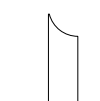
CERCLE
Ø 300 mm



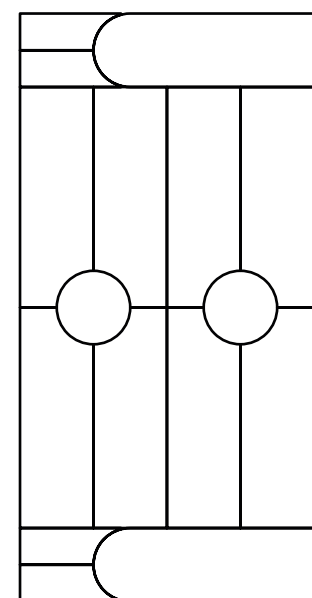
ARRONDI M
300 X 900 mm



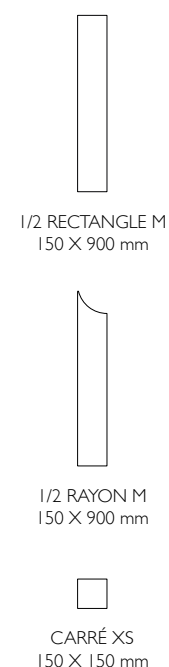
RAYON M
300 X 900 mm



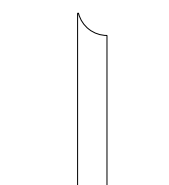
1/2 RAYON S
150 X 450 mm



COMPO GRA / 03
1200 X 2400 mm

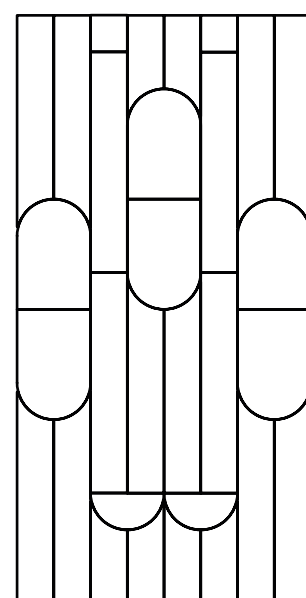


1/2 RECTANGLE M
150 X 900 mm



1/2 RAYON M
150 X 900 mm

CARRÉ XS
150 X 150 mm



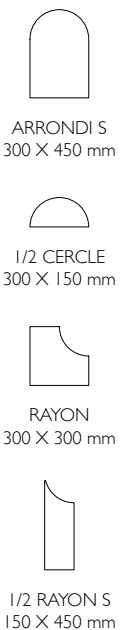
COMPO GRA / 04
1200 X 2400 mm



1/2 CERCLE
300 X 150 mm

ARRONDI S
300 X 450 mm

1/2 RAYON S
150 X 450 mm

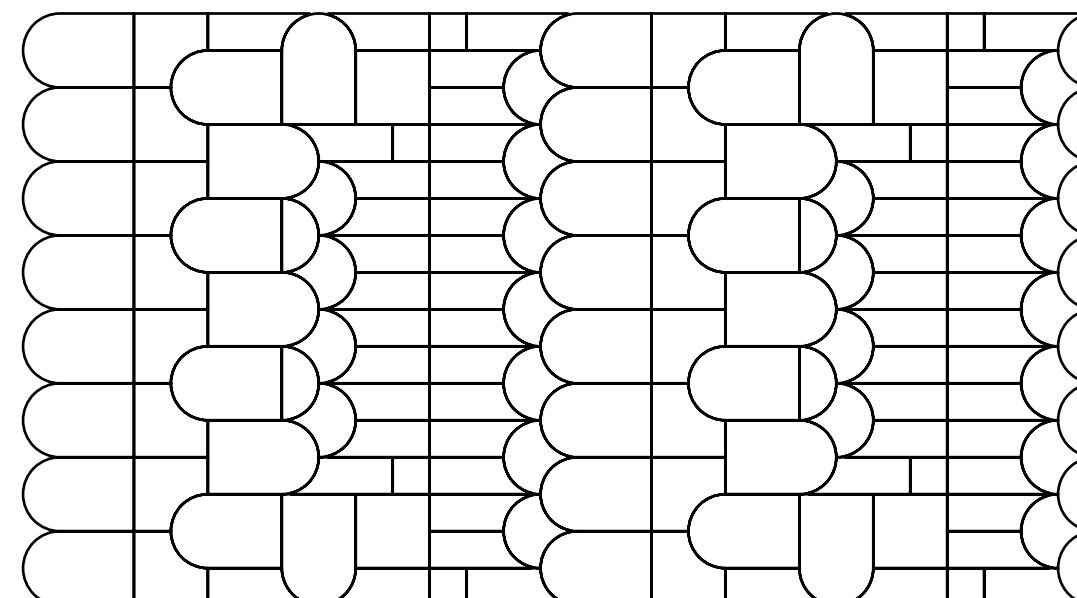


ARRONDI S
300 X 450 mm

1/2 CERCLE
300 X 150 mm

RAYON
300 X 300 mm

1/2 RAYON S
150 X 450 mm



COMPO GRA / 07
4314 X 2400 mm

Realizzato con 4 pannelli, ovvero 4 colori possibili.

CARRÉ
300 X 300 mm

PÉTALE
300 X 300 mm

CARRÉ XS
150 X 150 mm

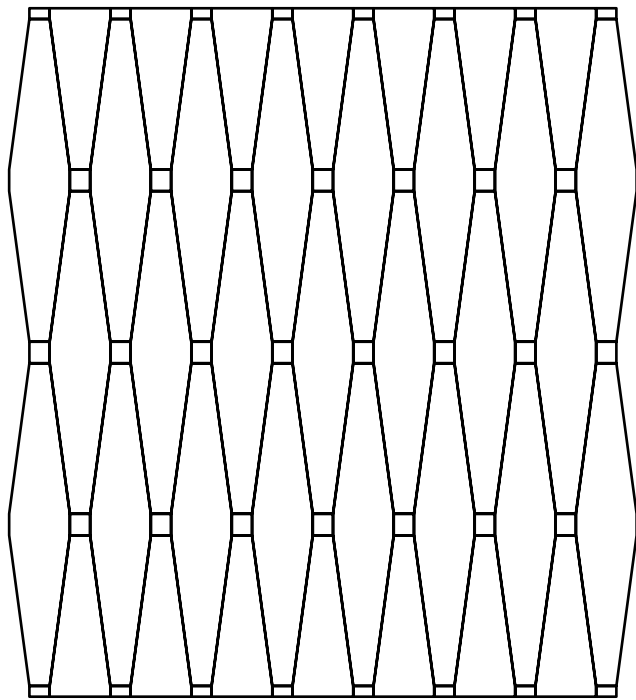
✦ ✦ LES CAPITONS COMPOSIZIONI

□
1/2 CARRÉ XXS
71 X 38 mm

□
CARRÉ XXS
71 X 75 mm

▤
LOSANGE
212 X 1125 mm

▥
1/2 LOSANGE
212 X 562 mm

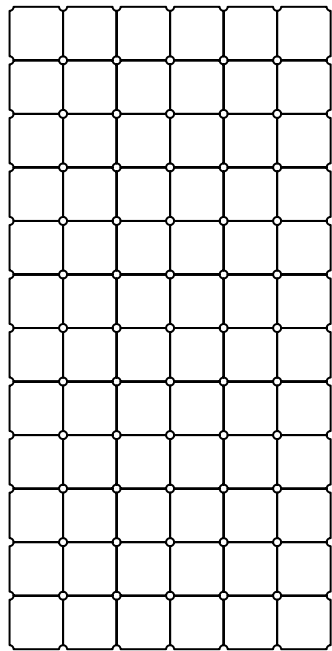


COMPO CAP / 01
2188 X 2400 mm Realizzato con 2 pannelli, ovvero 2 colori possibili.



□
CARRÉ CUT
200 X 200 mm

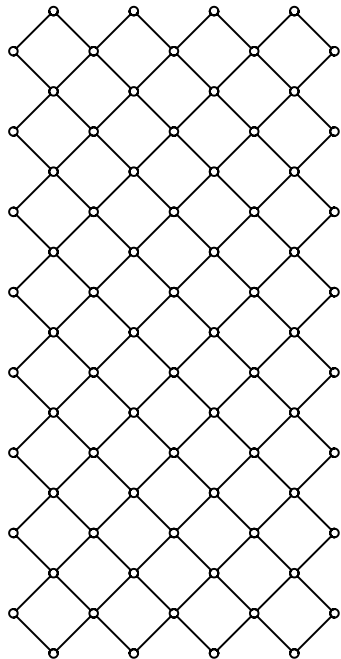
○
BOUTON
Ø 30 mm



COMPO CAP / 02
1200 X 2400 mm

◊
CARRÉ CUT
200 X 200 mm

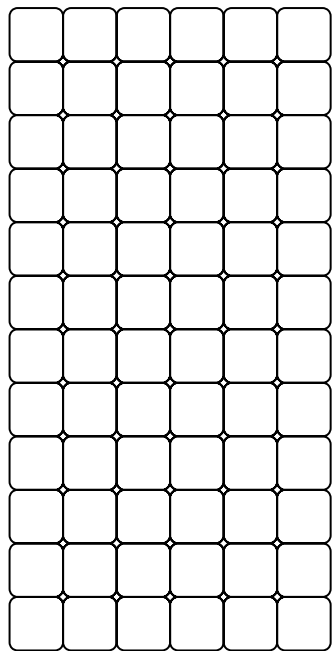
○
BOUTON
Ø 30 mm



COMPO CAP / 03
1200 X 2400 mm

□
CARRÉ RAYON
200 X 200 mm

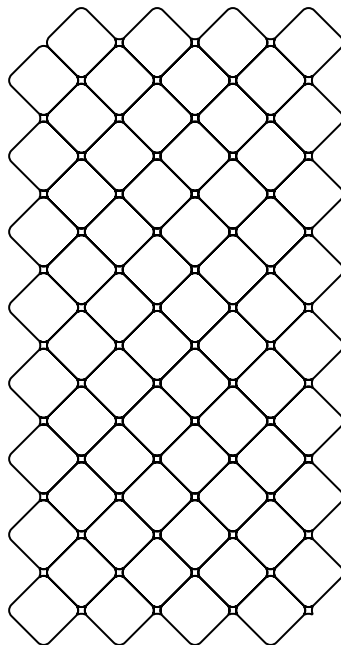
◆
ÉTOILE
40 X 40 mm



COMPO CAP / 04
1200 X 2400 mm

◊
CARRÉ RAYON
200 X 200 mm

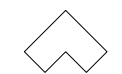
◆
ÉTOILE
40 X 40 mm



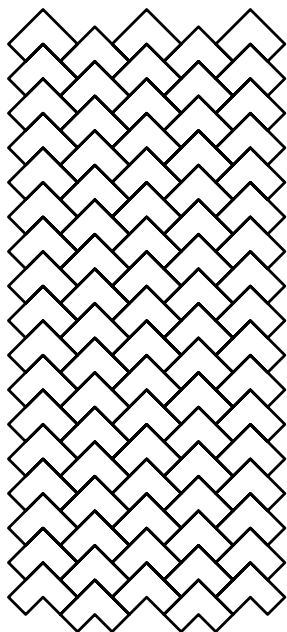
COMPO CAP / 05
1200 X 2400 mm



LES ÉCAILLES COMPOSITIONS



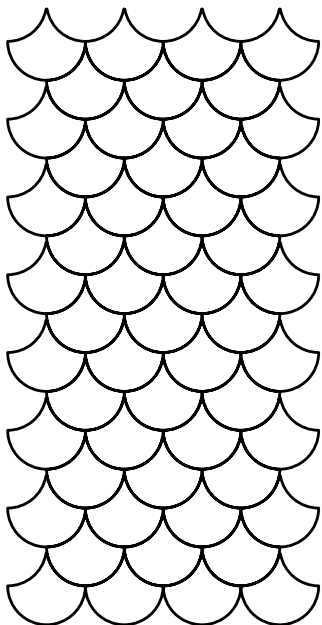
CHEVRON
267 X 200 mm



COMPO ECA / 01
1067 X 2400 mm



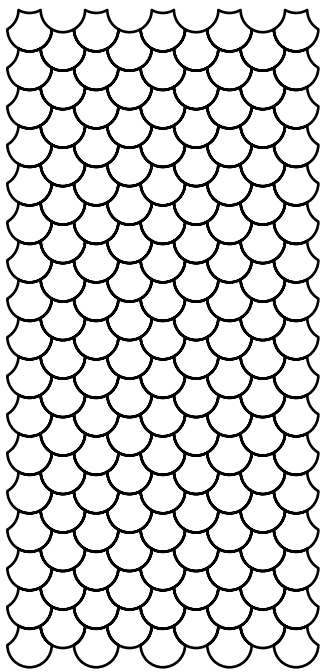
PÉTALE
300 X 274 mm



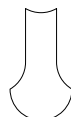
COMPO ECA / 02
1200 X 2375 mm



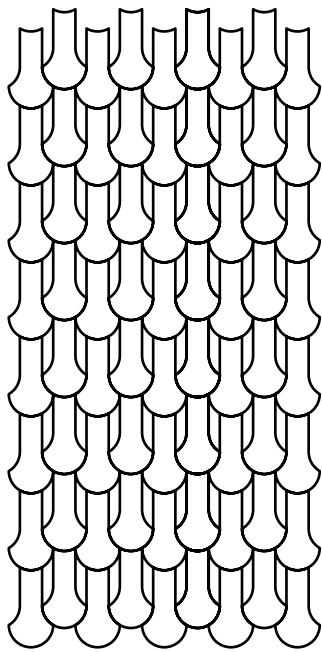
ÉCAILLE S
160 X 150 mm



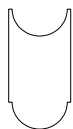
COMPO ECA / 04
1000 X 2366 mm



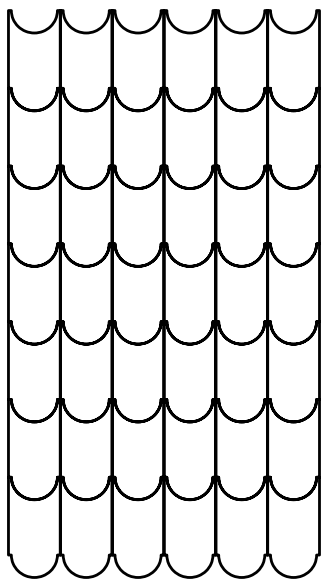
ÉCAILLE M
200 X 387 mm



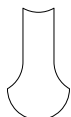
COMPO ECA / 05
1120 X 2297 mm



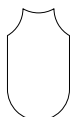
TUILE
200 X 387 mm



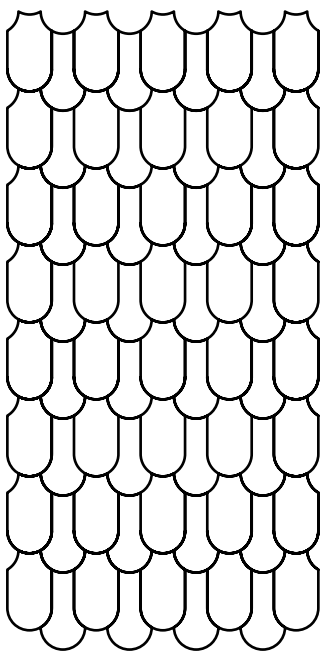
COMPO ECA / 03
1200 X 2186 mm



ÉCAILLE M
200 X 387 mm



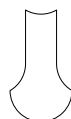
ÉCAILLE M2
200 X 387 mm



COMPO ECA / 06
1120 X 2297 mm



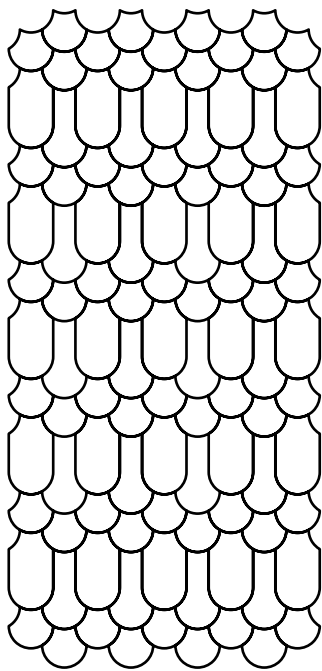
ÉCAILLE S
160 X 150 mm



ÉCAILLE M
200 X 387 mm

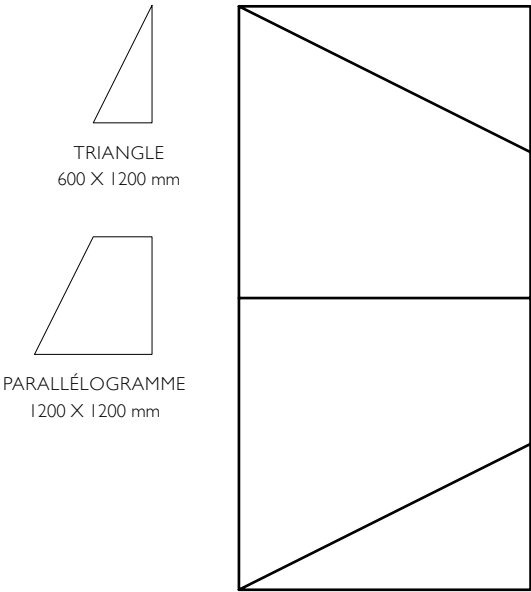


ÉCAILLE M2
200 X 387 mm

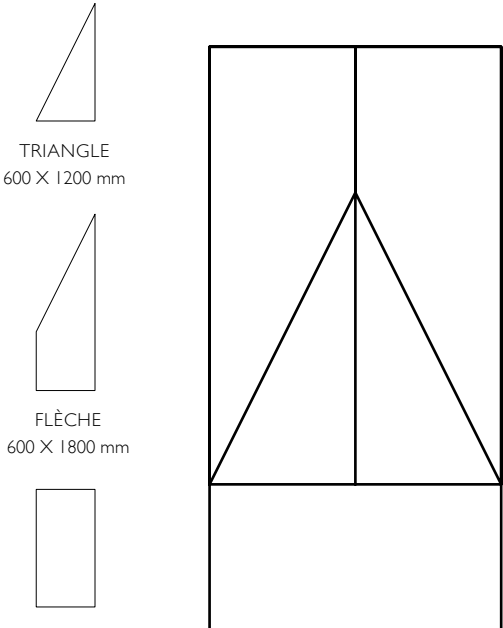


COMPO ECA / 07
1200 X 2375 mm

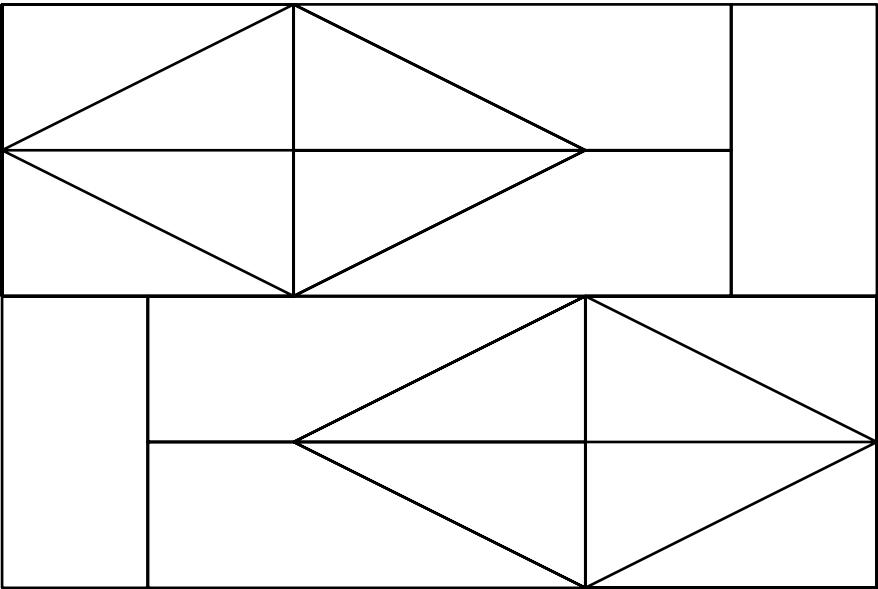
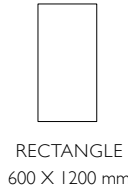
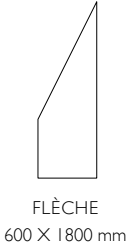
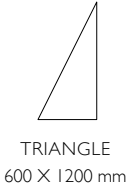
LES TANGRAMS COMPOSIZIONI



COMPO TAN / 01
1200 X 2400 mm

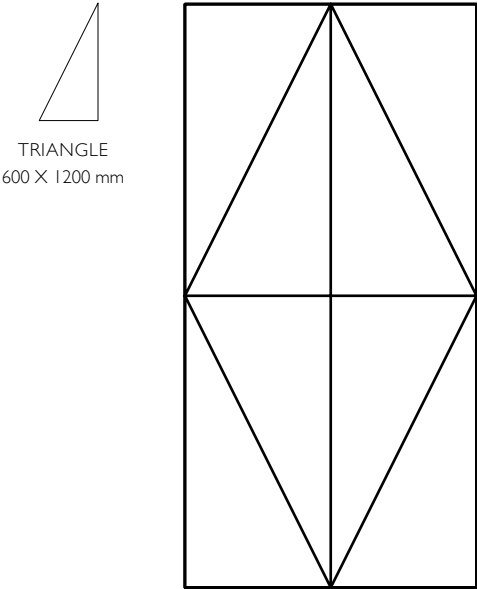


COMPO TAN / 02
1200 X 2400 mm

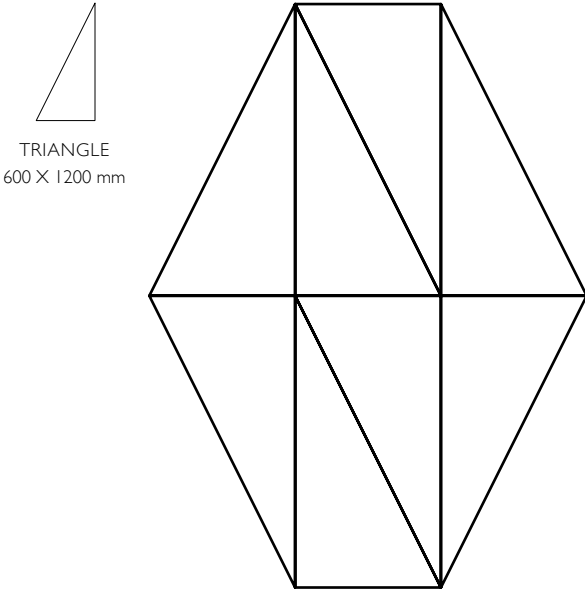


COMPO TAN / 05
3600 X 2400 mm

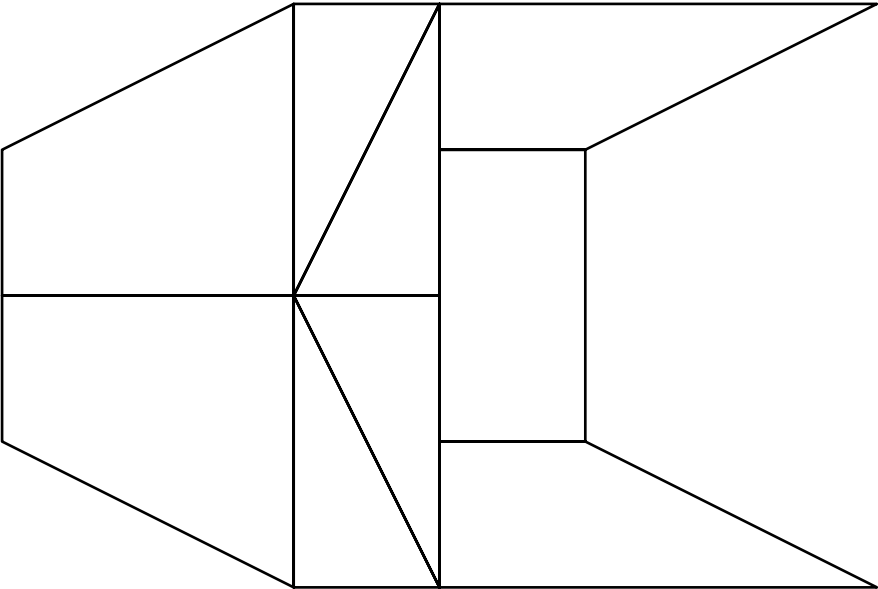
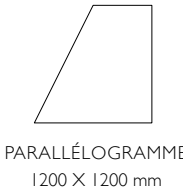
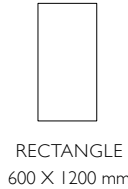
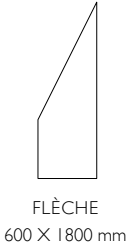
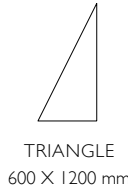
Realizzato con 3 pannelli, ovvero 3 colori possibili.



COMPO TAN / 03
1200 X 2400 mm



COMPO TAN / 04
1800 X 2400 mm



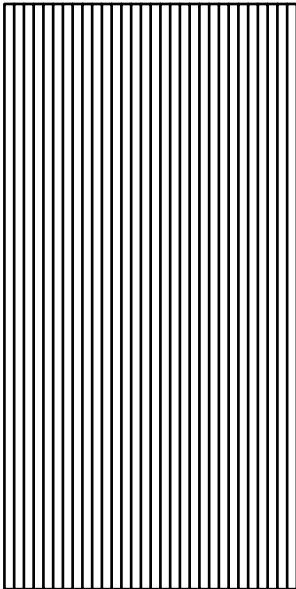
COMPO TAN / 06
3600 X 2400 mm

Realizzato con 2 pannelli, ovvero 2 colori possibili.

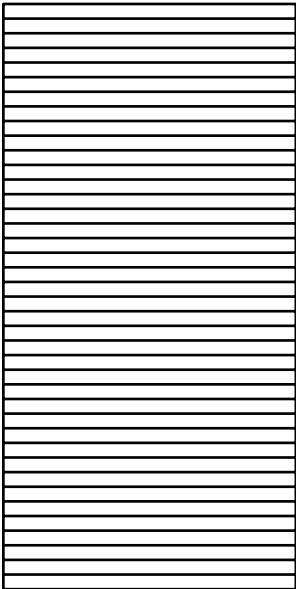


GLI INCISI

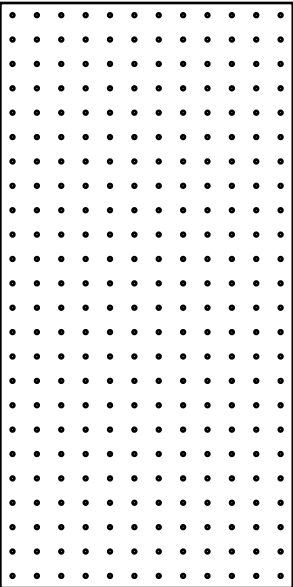
Disponibili negli spessori di 12 o 24 mm, i pannelli incisi forniscono correzione acustica alle superfici che la richiedono.
L'incisione offre una resa estetica molto grafica che consente un'ampia varietà di disegni panoramici nella decorazione.



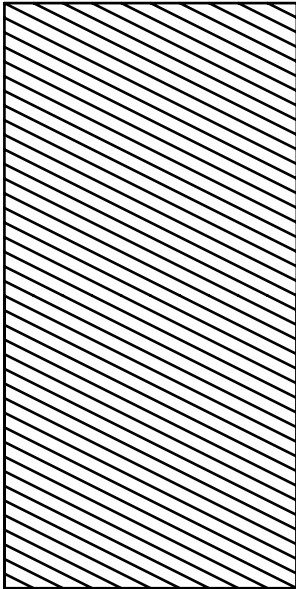
GRA LI 1 / 01
LIGNE 1
1200 X 2400 mm



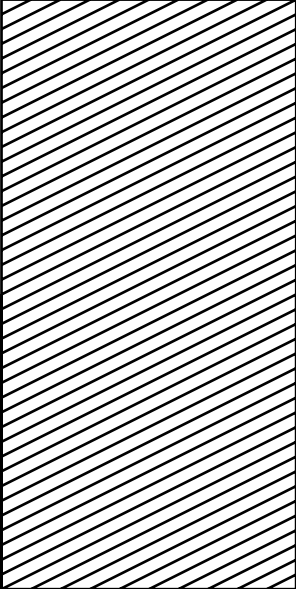
GRA LI 2 / 02
LIGNE 2
1200 X 2400 mm



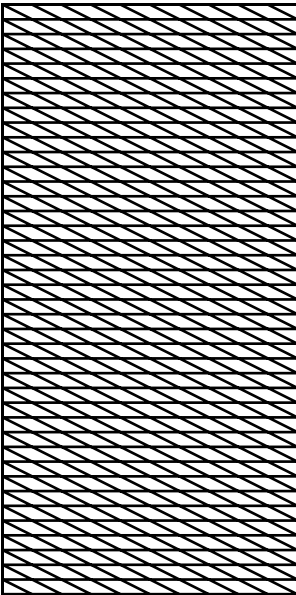
GRA PO / 03
POINT
1200 X 2400 mm



GRA DI D / 04
DIAGONALE DROITE
1200 X 2400 mm



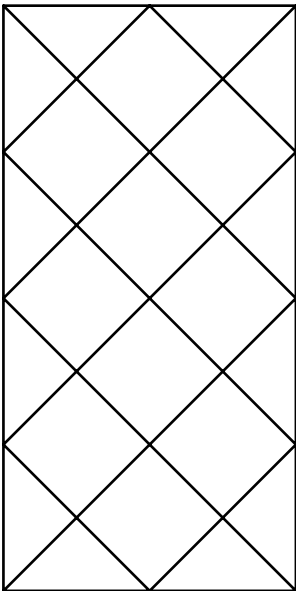
GRA DI G / 05
DIAGONALE GAUCHE
1200 X 2400 mm



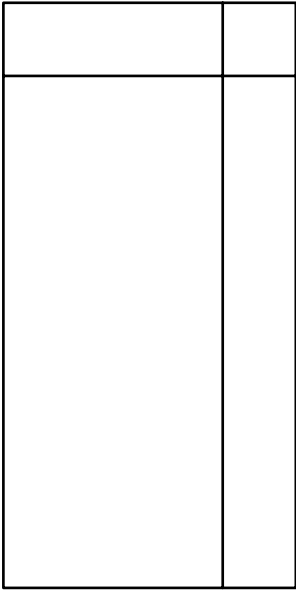
GRA DI / 06
DIAGONALES
1200 X 2400 mm



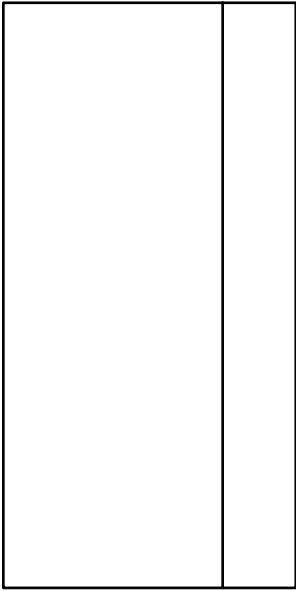
GLI INCISI | PANNELLO



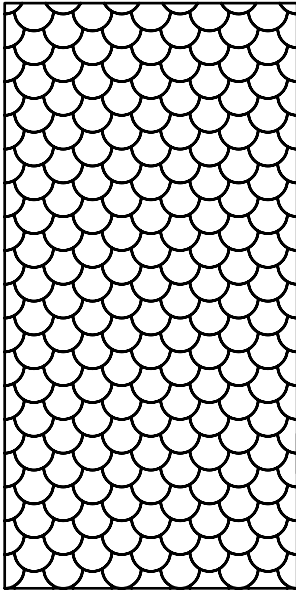
GRA LO / 07
LOSANGE
1200 X 2400 mm



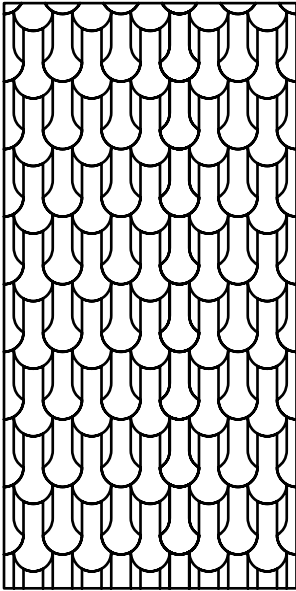
GRA LI 3 / 08
LIGNE 3
1200 X 2400 mm



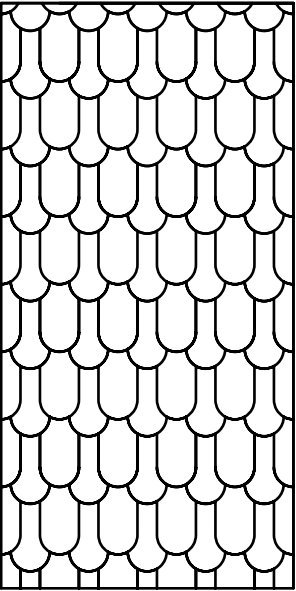
GRA LI 4 / 09
LIGNE 4
1200 X 2400 mm



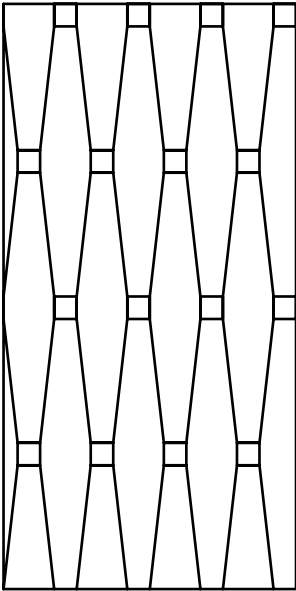
GRA EC1 / 13
ÉCAILLE 1
1200 X 2400 mm



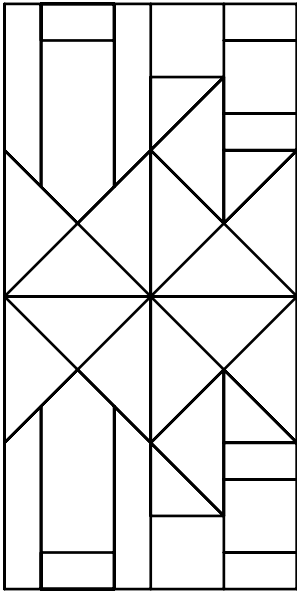
GRA EC2 / 14
ÉCAILLE 2
1200 X 2400 mm



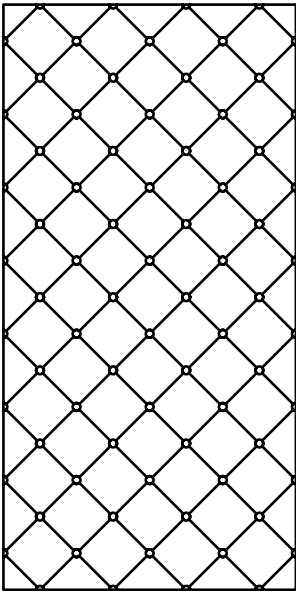
GRA EC3 / 15
ÉCAILLE 3
1200 X 2400 mm



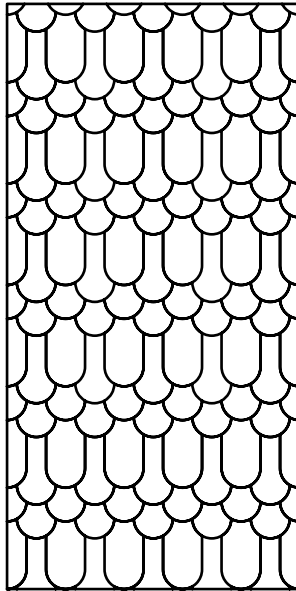
GRA CA1 / 10
CAPITON 1
1200 X 2400 mm



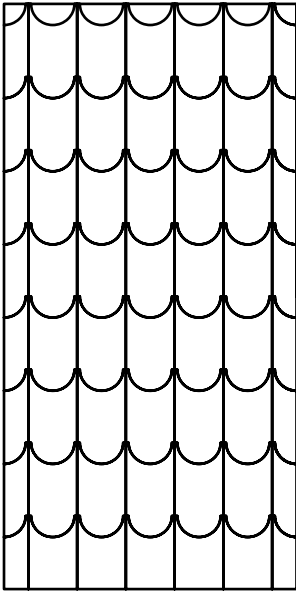
GRA VI 1 / 11
VITRAIL 1
1200 X 2400 mm



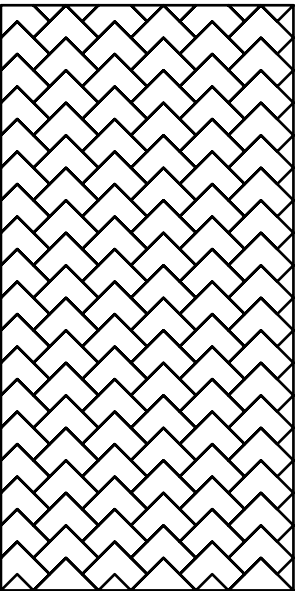
GRA CA 2 / 12
CAPITON 2
1200 X 2400 mm



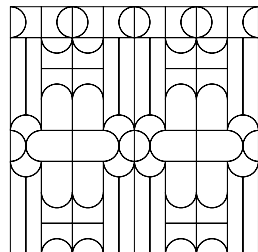
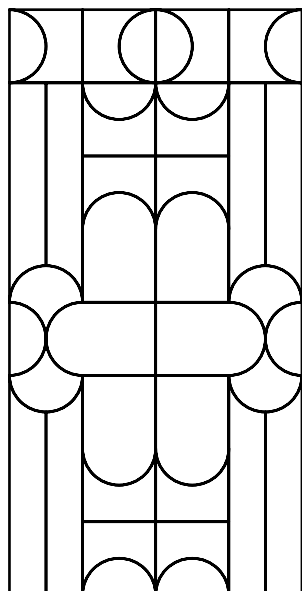
GRA EC 4 / 16
ÉCAILLE 4
1200 X 2400 mm



GRA TU / 17
TUILE
1200 X 2400 mm



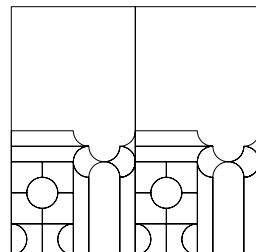
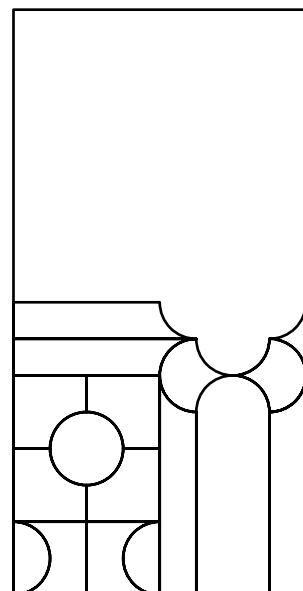
GRA CH / 18
CHEVRON
1200 X 2400 mm



GRA PA 1 / 19

PAYSAGE 1

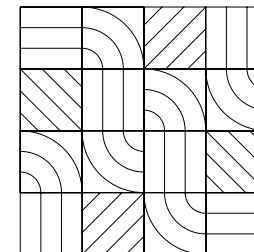
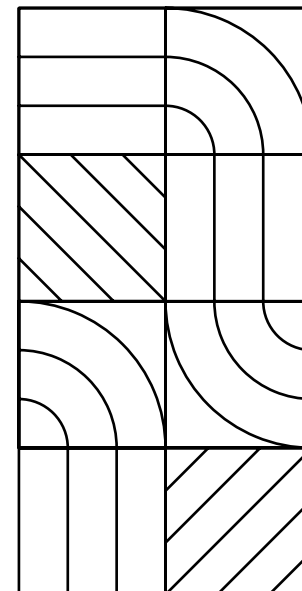
1200 X 2400 mm



GRA PA 2 D / 20

PAYSAGE 2

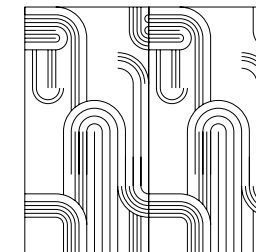
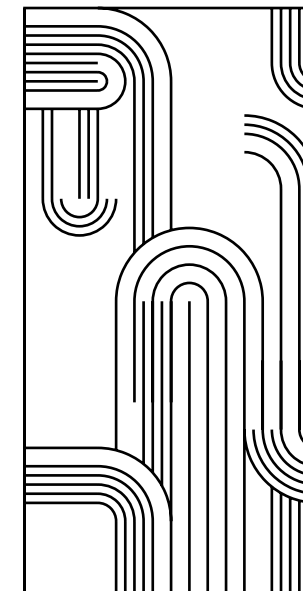
1200 X 2400 mm



GRA PA 3 / 23

PAYSAGE 3

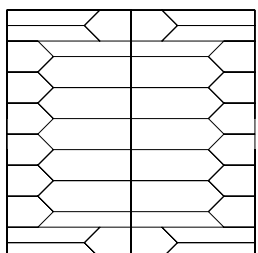
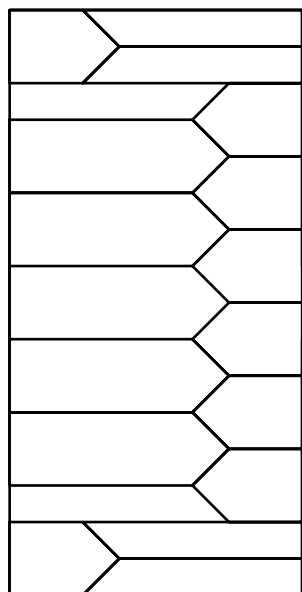
1200 X 2400 mm



GRA CI / 24

CIRCUIT

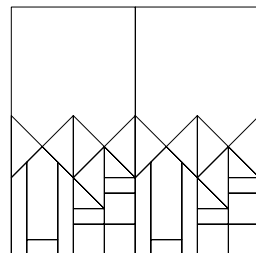
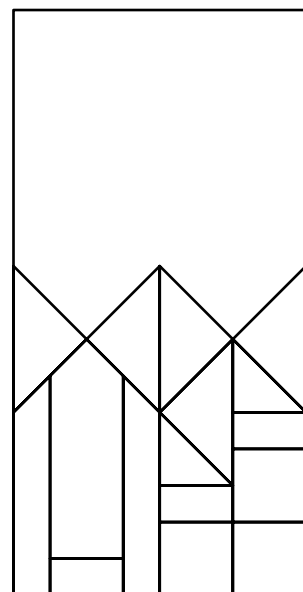
1200 X 2400 mm



GRA VI 2 / 21

VITRAIL 2

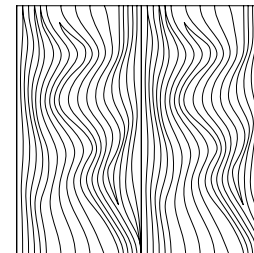
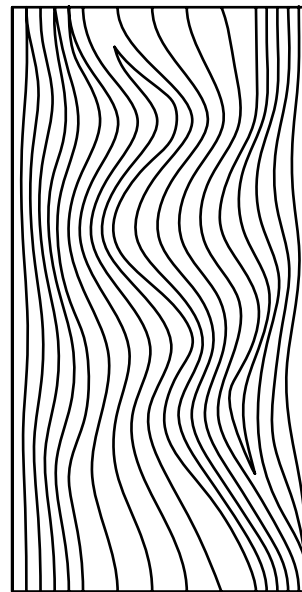
1200 X 2400 mm



GRA VI 3 D / 22

VITRAIL 1 DEMI

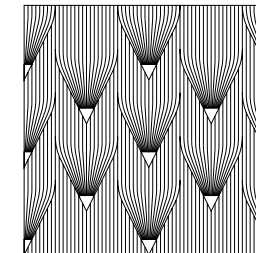
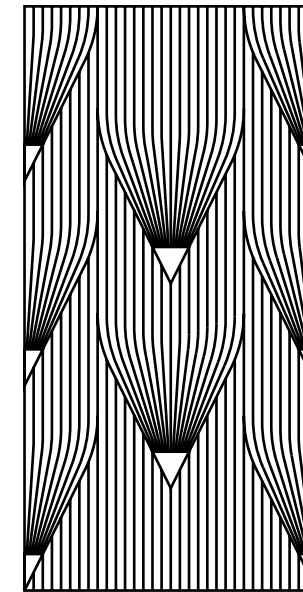
1200 X 2400 mm



GRA ON / 25

ONDE

1200 X 2400 mm



GRA PA / 26

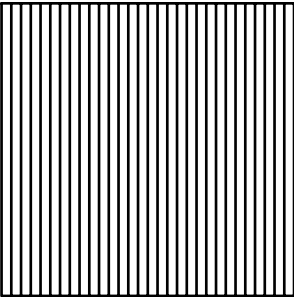
PALM

1200 X 2400 mm

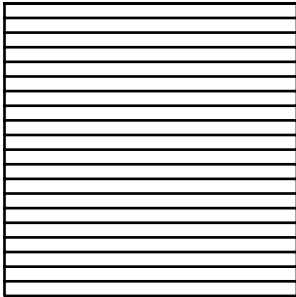




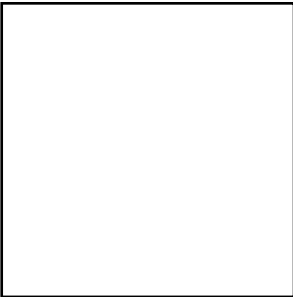
GLI INCISI 1/2 PANNELLO



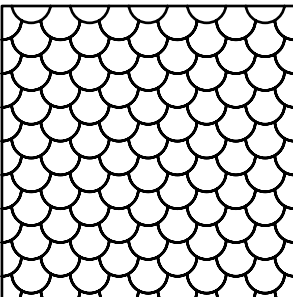
1/2 GRA LI / 01
LIGNE
1200 X 1200 mm



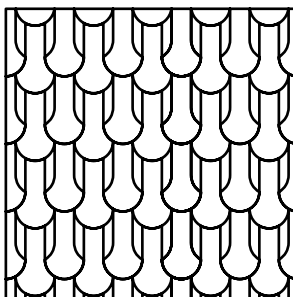
1/2 GRA RA / 02
RAYURE
1200 X 1200 mm



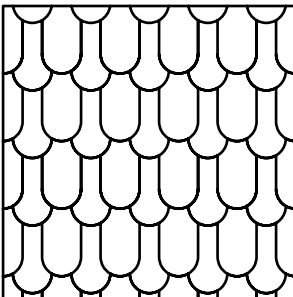
1/2 PA
PANNEAU
1200 X 1200 mm



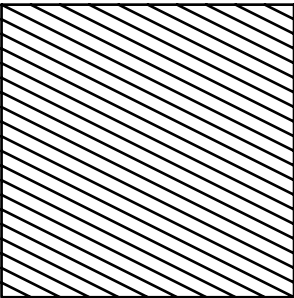
1/2 GRA EC 1 / 13
ÉCAILLE 1
1200 X 1200 mm



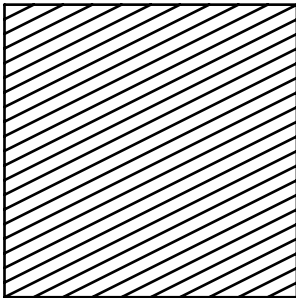
1/2 GRA EC 2 / 14
ÉCAILLE 2
1200 X 1200 mm



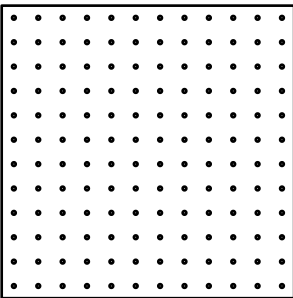
1/2 GRA EC 3 / 15
ÉCAILLE 3
1200 X 1200 mm



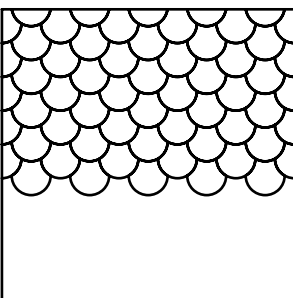
1/2 GRA DI D / 03
DIAGONALE DROITE
1200 X 1200 mm



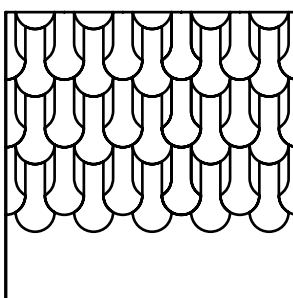
1/2 GRA DI G / 04
DIAGONALE GAUCHE
1200 X 1200 mm



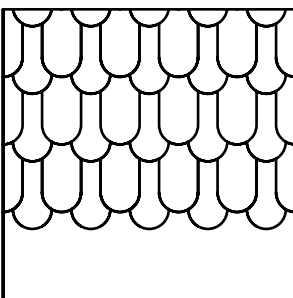
1/2 GRA PO / 05
POINT
1200 X 1200 mm



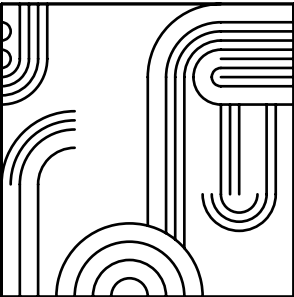
1/2 GRA EC 1 D / 16
ÉCAILLE 1 DEMI
1200 X 1200 mm



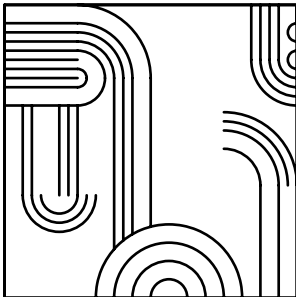
1/2 GRA EC 2 D / 17
ÉCAILLE 2 DEMI
1200 X 1200 mm



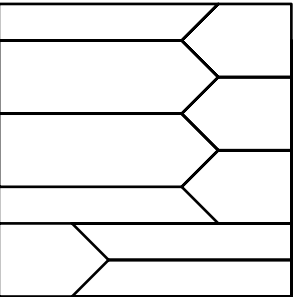
1/2 GRA EC 3 D / 18
ÉCAILLE 3 DEMI
1200 X 1200 mm



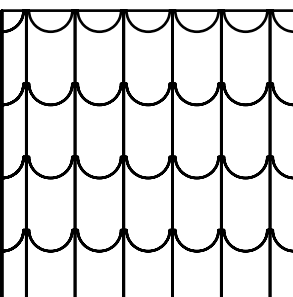
1/2 GRA CG / 06
CIRCUIT GAUCHE
1200 X 1200 mm



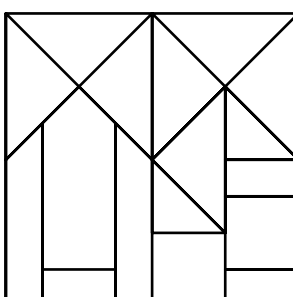
1/2 GRA CD / 07
CIRCUIT DROIT
1200 X 1200 mm



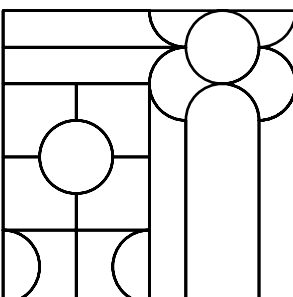
1/2 GRA VI 2 / 08
VITRAIL 2
1200 X 1200 mm



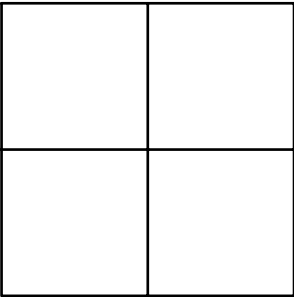
1/2 GRA TU / 19
TUILE
1200 X 1200 mm



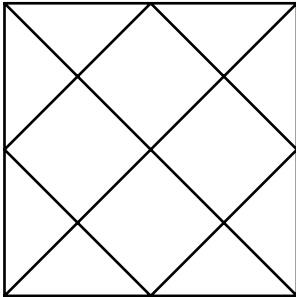
1/2 GRA VI 1 / 20
VITRAIL 1
1200 X 1200 mm



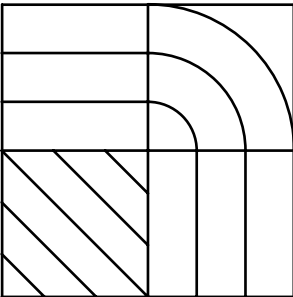
1/2 GRA PA 2 / 21
PAYSAGE 2
1200 X 1200 mm



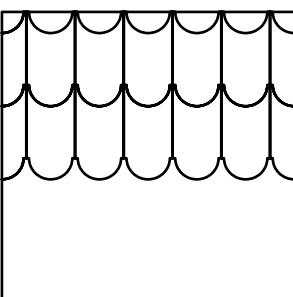
1/2 GRA CA / 9
CARRÉ
1200 X 1200 mm



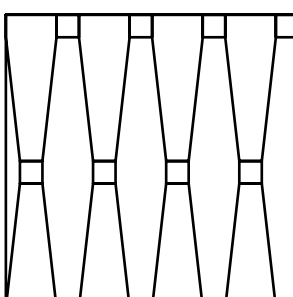
1/2 GRA LO / 10
LOSANGE
1200 X 1200 mm



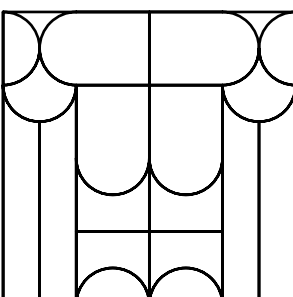
1/2 GRA PA 3 / 12
PAYSAGE 3
1200 X 1200 mm



1/2 GRA TU D / 22
TUILE DEMI
1200 X 1200 mm

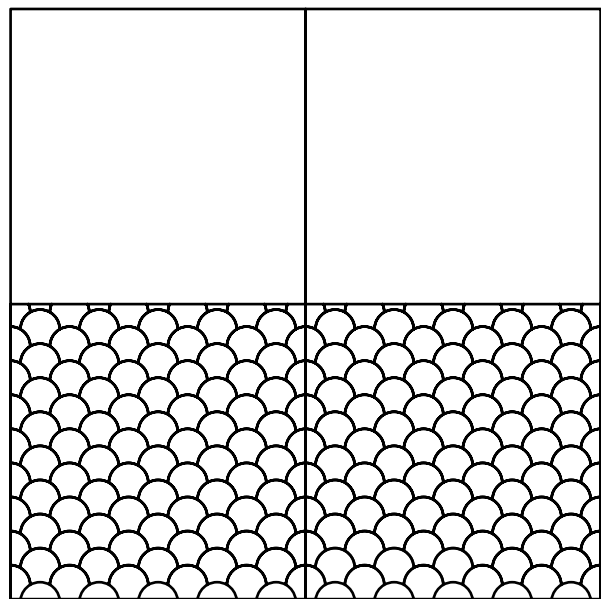


1/2 GRA CA / 23
CAPITON
1200 X 1200 mm



1/2 GRA PA 1 / 24
PAYSAGE 1
1200 X 1200 mm

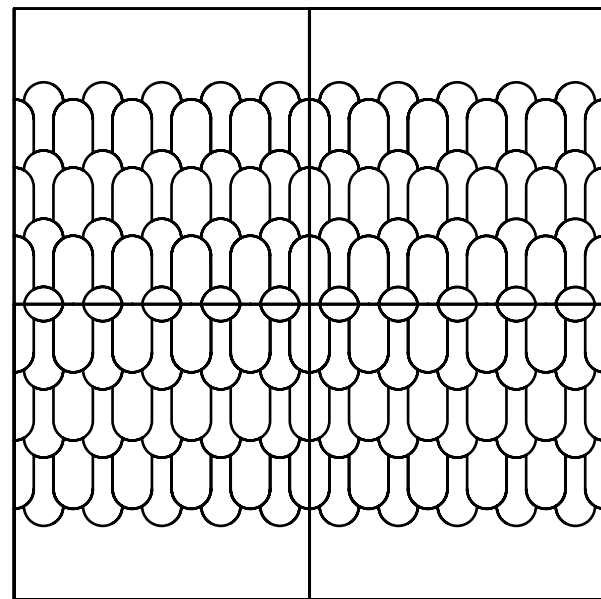
GLI INCISI PANORAMICI



1/2 PA GRA / 01

ÉCAILLE I

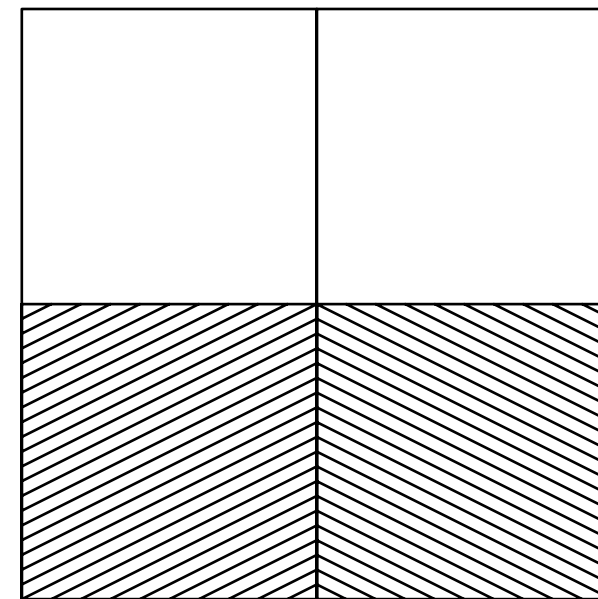
2400 X 2400 mm



1/2 PA GRA / 02

ÉCAILLE 3

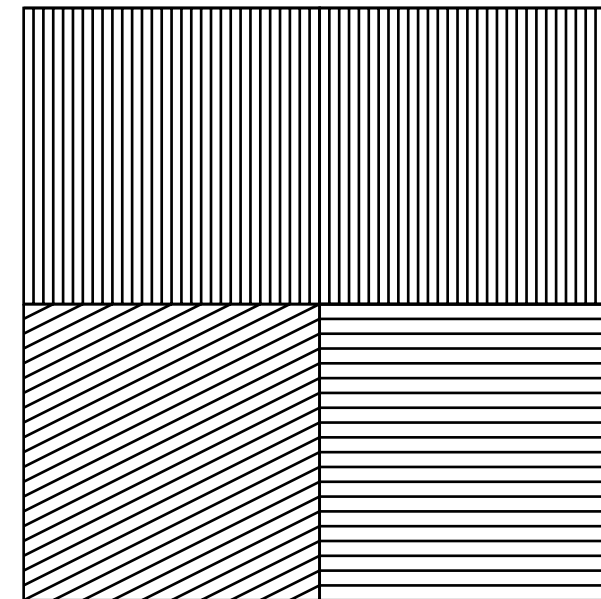
2400 X 2400 mm



1/2 PA GRA / 05

DIAGONALES

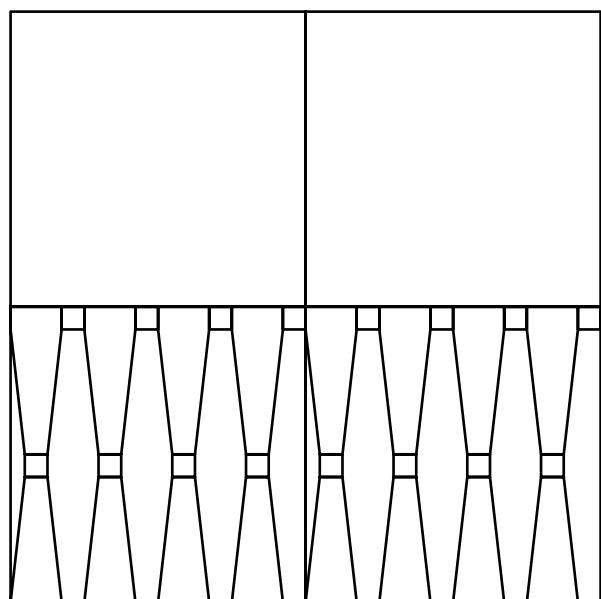
2400 X 2400 mm



1/2 PA GRA / 06

LIGNES - DIAGONALES

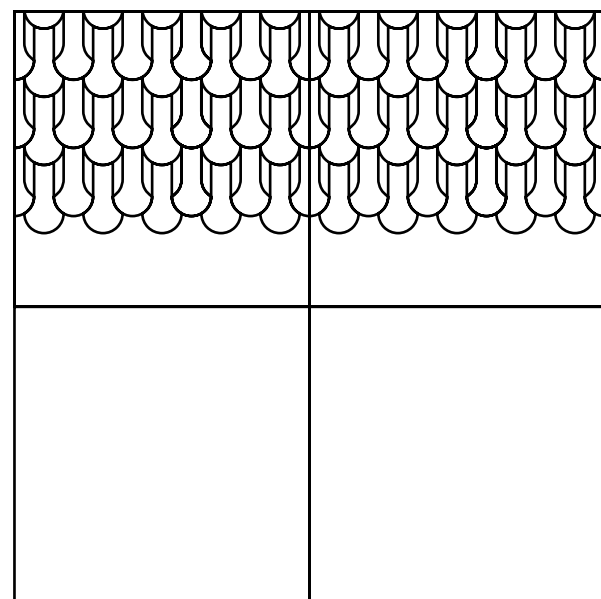
2400 X 2400 mm



1/2 PA GRA / 03

CAPITON I

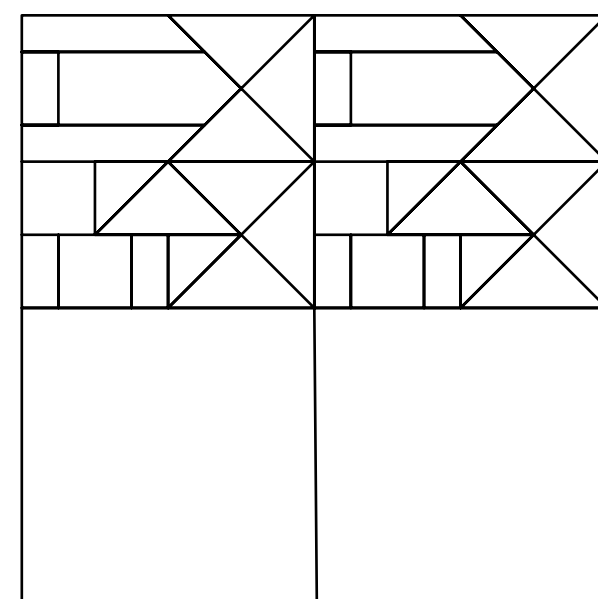
2400 X 2400 mm



1/2 PA GRA / 04

ÉCAILLE 2

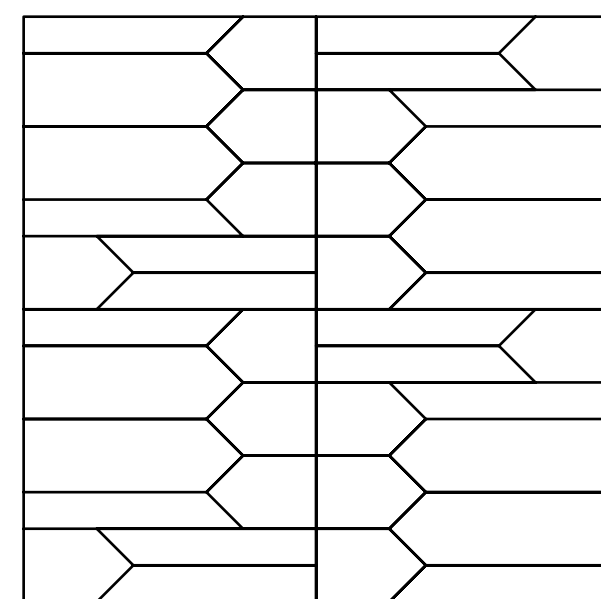
2400 X 2400 mm



1/2 PA GRA / 07

VITRAIL I

2400 X 2400 mm



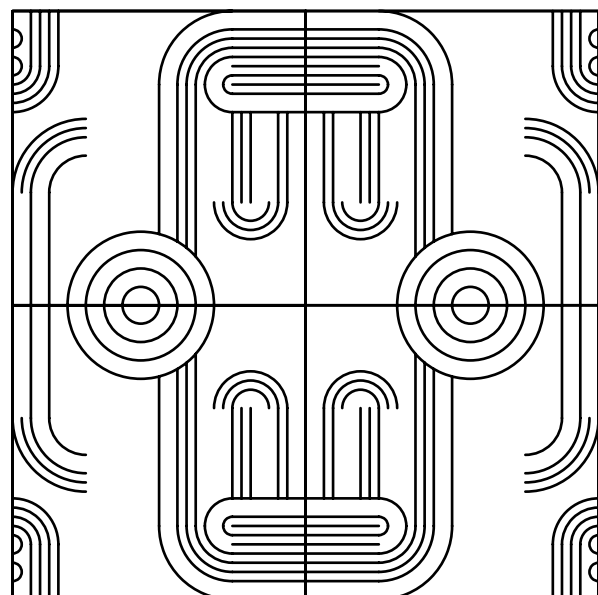
1/2 PA GRA / 08

VITRAIL 2

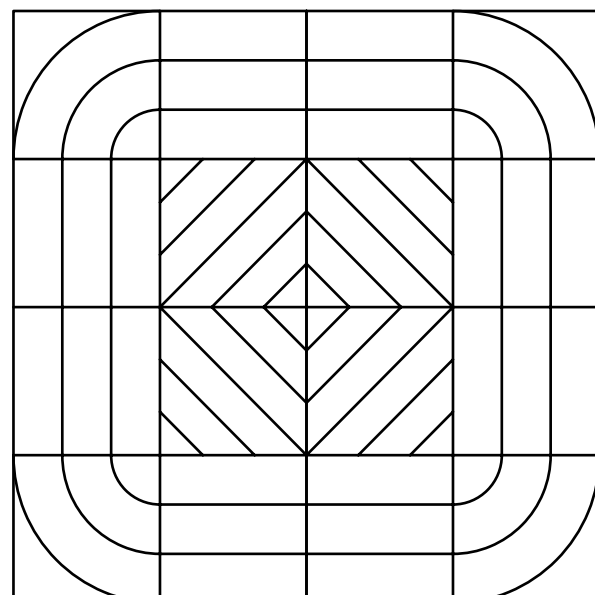
2400 X 2400 mm



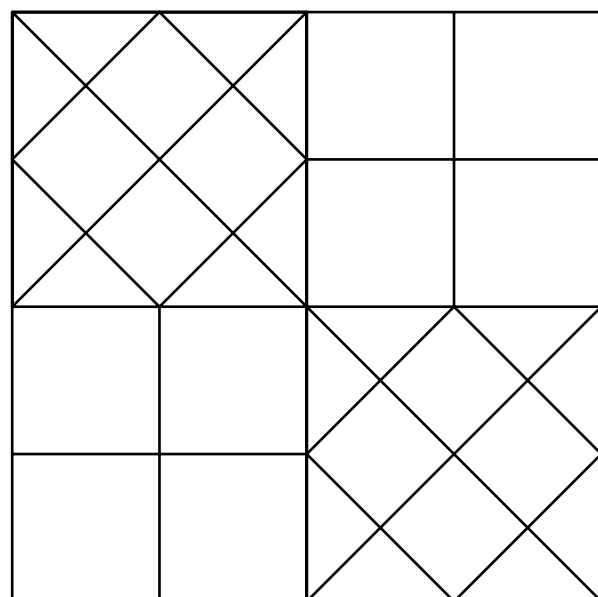
GLI INCISI PANORAMICI



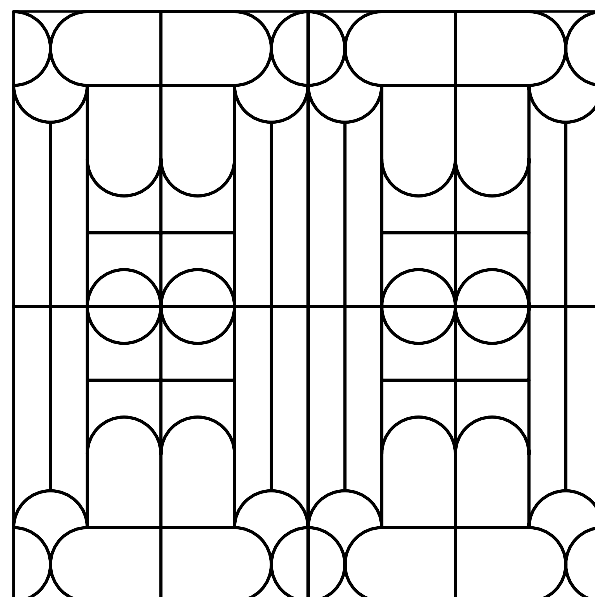
1/2 PA GRA / 09
CIRCUIT
2400 X 2400 mm



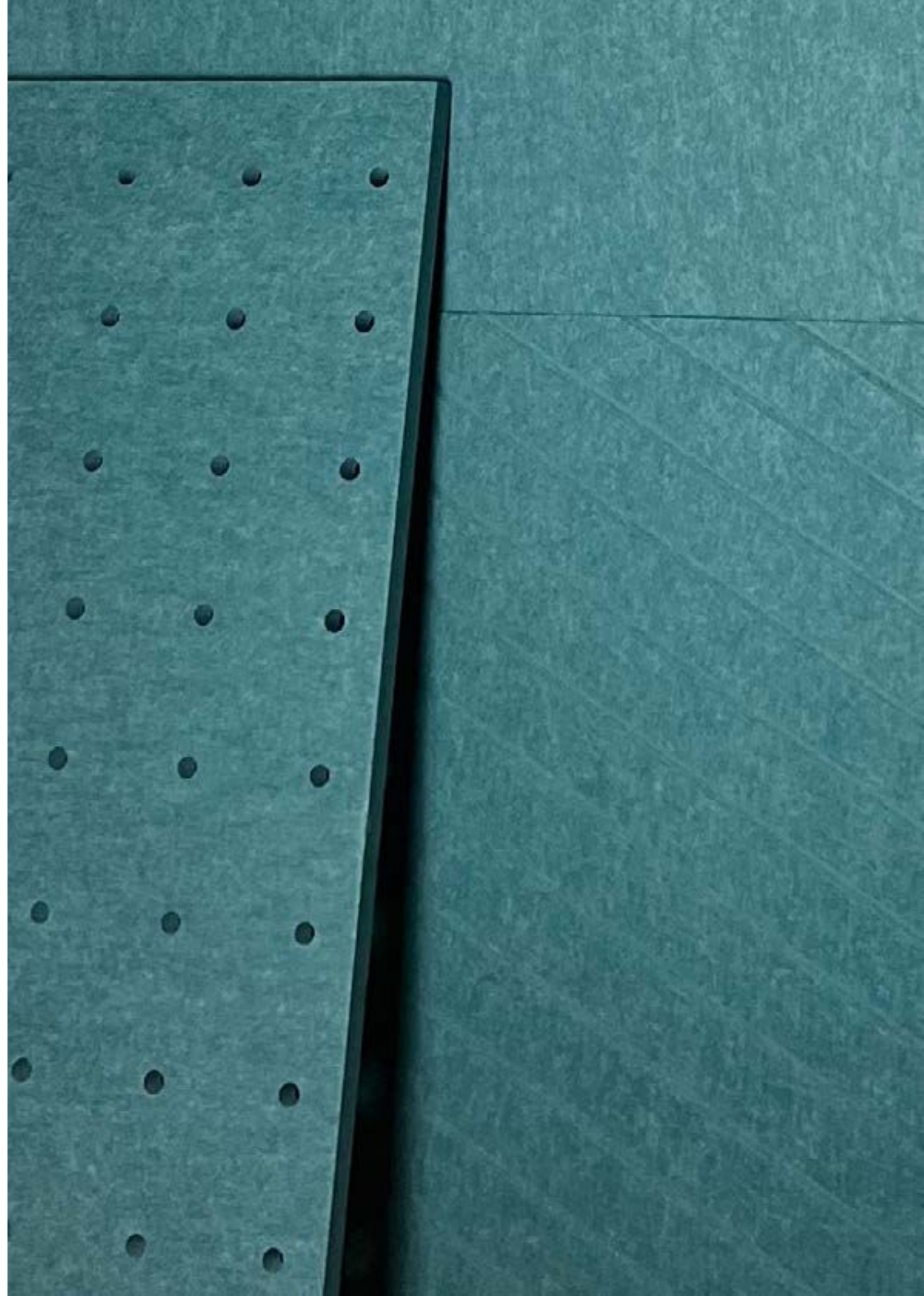
1/2 PA GRA / 10
PAYSAGE 3
2400 X 2400 mm



1/2 PA GRA / 11
CARRÉ - LOSANGE
2400 X 2400 mm



1/2 PA GRA / 12
PAYSAGE 1
2400 X 2400 mm



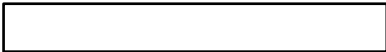


LE PALE

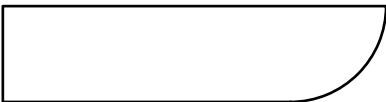
Spessore 12 mm e 24 mm, diverse sezioni permettono di comporre i controsoffitti, secondo numerose combinazioni.



LAM RE / 01
RECTANGLE
300 X 1200 mm



LAM 1/2 RE / 02
RECTANGLE DEMI
150 X 1200 mm



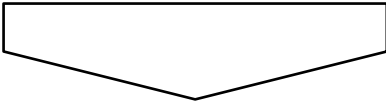
LAM PL 1 / 04
PLUME 1
300 X 1200 mm



LAM PL 2 / 03
PLUME 2
300 X 1200 mm



LAM BI 1 / 06
BISEAU 1
300 X 1200 mm



LAM BI 2 / 05
BISEAU 2
300 X 1200 mm



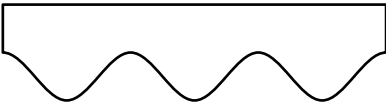
LAM CO 2 / 08
COURBE 2
215 X 1200 mm



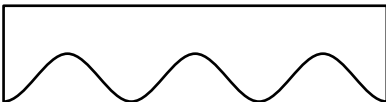
LAM CO 1 / 07
COURBE 1
215 X 1200 mm



LAM CO 3 / 10
COURBE 3
300 X 1200 mm



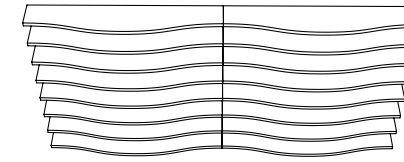
LAM CO A / 09
COQUILLE 1
300 X 1200 mm



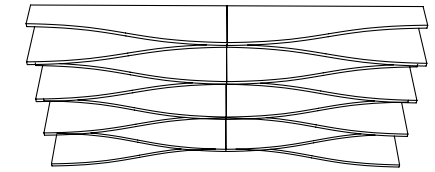
LAM CO B / 11
COQUILLE 2
300 X 1200 mm



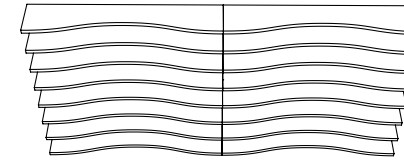
LE PALE COMPOSIZIONI



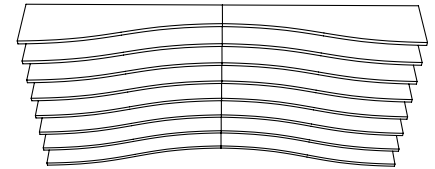
LAM CO 1 / D01
COURBE 1 DUO
1200 X 2400 mm



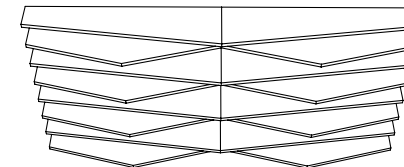
LAM CO 3 / D02
COURBE 3 DUO
1200 X 2400 mm



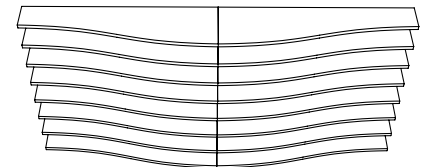
LAM CO 2 / D03
COURBE 2 DUO
1200 X 2400 mm



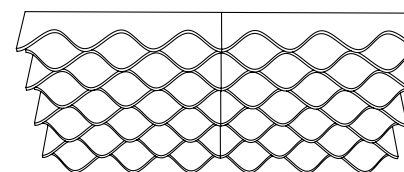
LAM CO 3 / D04
COURBE 3 DUO
1200 X 2400 mm



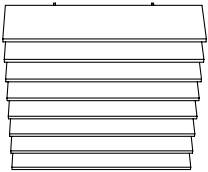
LAM BI 1 et 2 / D05
BISEAU 1 ET 2 DUO
1200 X 2400 mm



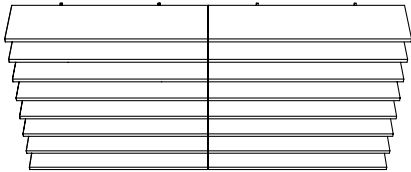
LAM CO 3 / D06
COURBE 3 DUO
1200 X 2400 mm



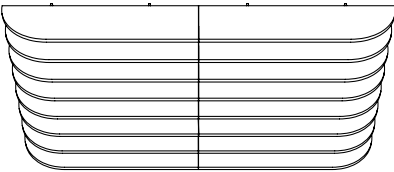
LAM CO 1 et 2 / D07
COQUILLE 1 ET 2
1200 X 3600 mm



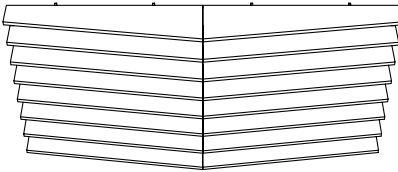
LAM RE / M01
RECTANGLE MONO
1200 X 1200 mm



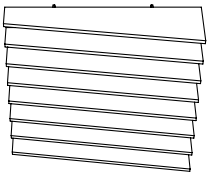
LAM RE / D08
RECTANGLE DUO
1200 X 2400 mm



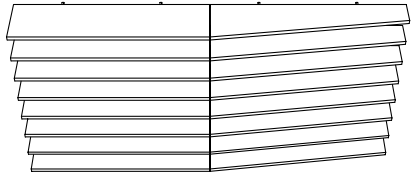
LAM PL / D12
PLUME DUO
1200 X 2400 mm



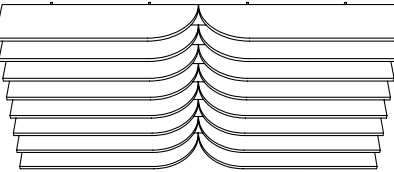
LAM BI / D13
BISEAU DUO
1200 X 2400 mm



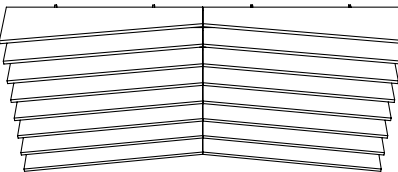
LAM BI / M02
BISEAU MONO
1200 X 1200 mm



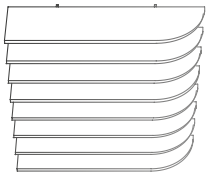
LAM RE BI / D09
RECTANGLE BISEAU DUO
1200 X 2400 mm



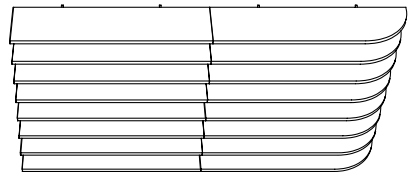
LAM PL / D14
PLUME DUO
1200 X 2400 mm



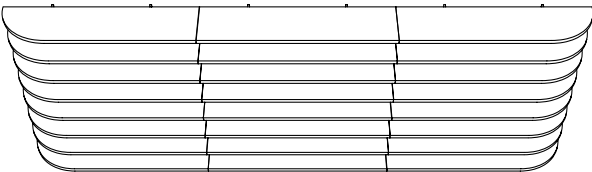
LAM BI / D15
BISEAU DUO
1200 X 2400 mm



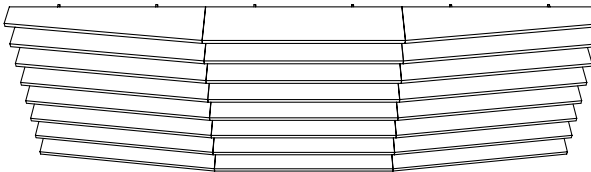
LAM PL / M03
PLUME MONO
1200 X 1200 mm



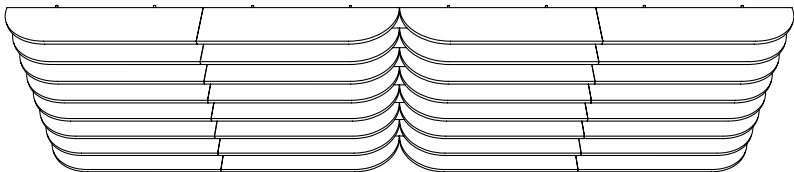
LAM RE PL / D10
RECTANGLE PLUME DUO
1200 X 2400 mm



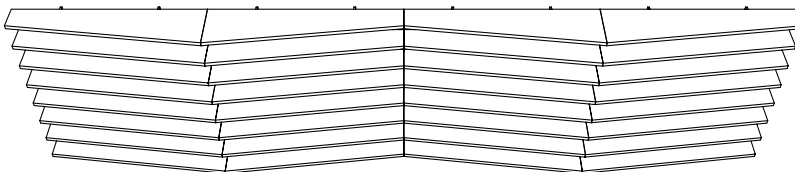
LAM PL RE / T01
PLUME RECTANGLE TRIO
1200 X 3600 mm



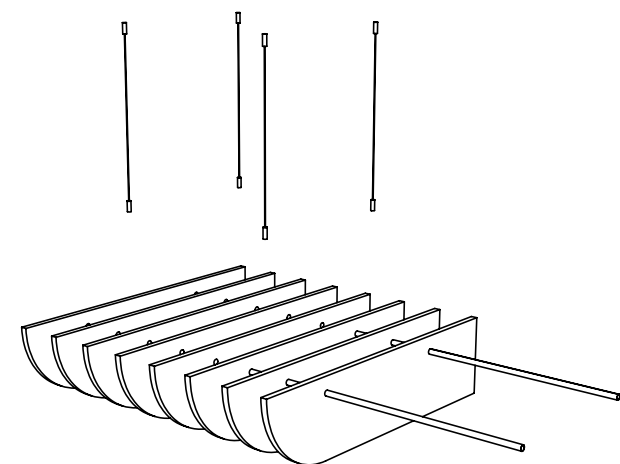
LAM BI RE / T02
BISEAU RECTANGLE TRIO
1200 X 3600 mm



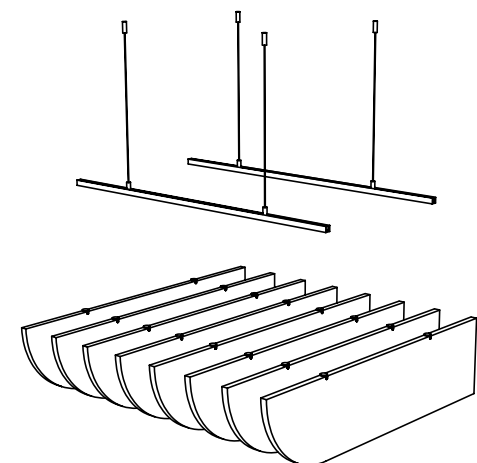
LAM PL / D12 X2
PLUME DUO DOUBLE
1200 X 4800 mm



LAM BI / D13 X2
BISEAU DUO DOUBLE
1200 X 4800 mm



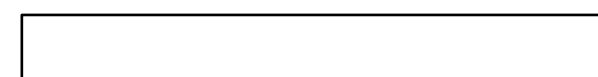
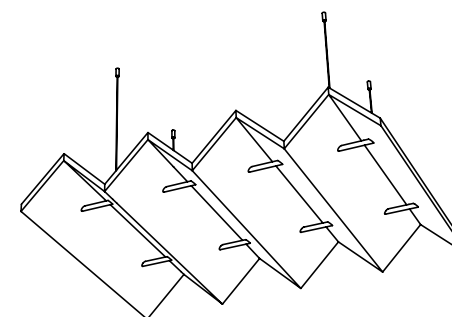
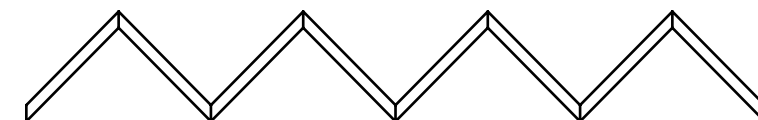
BARRE IN ACCIAIO LACCATO + DOPPIO BLOCCA CAVO ACCIAIO INOX
FIX TIG 01



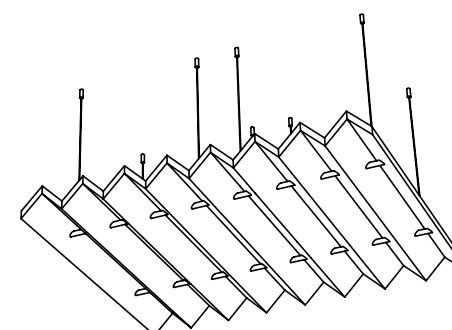
MORSETTO MAGNETICO PER STRUTTURE ESISTENTI
FIX MAG 02



LAMAC / 01
ACCORDÉON
300 X 1200 X 1600 mm



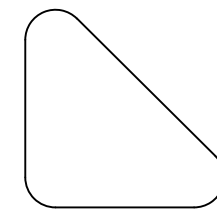
LAMAC / 02
ACCORDÉON
150 X 1200 X 1600 mm



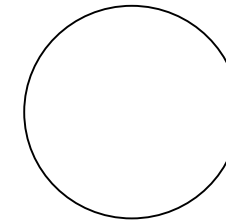
BARRE IN ACCIAIO LACCATO + CAVI IN ACCIAIO INOX
FIX MAG 02

LE ISOLE

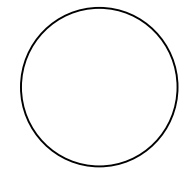
Spesse 24 mm, le isole vengono installate in sospensione. In forme diverse, funzionano per migliorare l'ambiente sonoro degli spazi collettivi con molti piani.



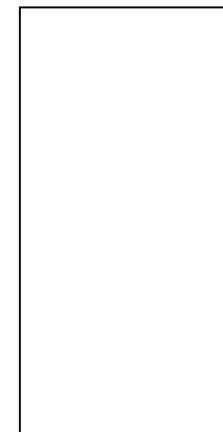
IL T / 01
TRIANGLE RAYON
988 X 988 mm



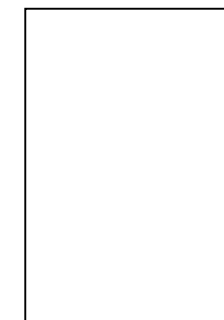
IL C / 02
CERCLE
Ø 1200 mm



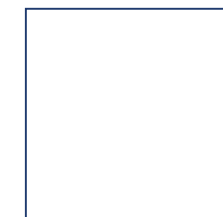
IL C / 03
CERCLE
Ø 900 mm



IL RXL / 04
RECTANGLE XL
1200 X 2400 mm



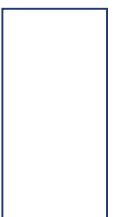
IL RL / 05
RECTANGLE L
1200 X 1800 mm



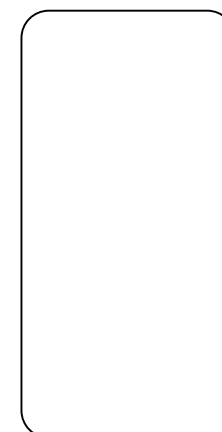
IL C / 06
CARRÉ
1200 X 1200 mm



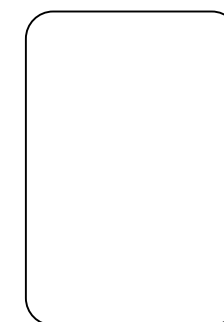
IL RM / 07
RECTANGLE M
900 X 1200 mm



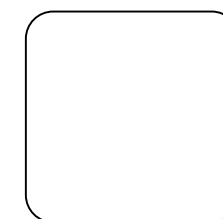
IL RS / 08
RECTANGLE S
600 X 1200 mm



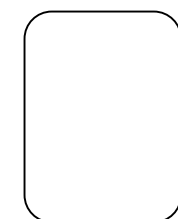
IL RXL / 09
RECTANGLE RAYON XL
1200 X 2400 mm



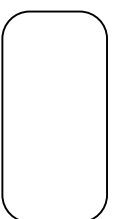
IL RL / 10
RECTANGLE RAYON L
1200 X 1800 mm



IL C / 11
CARRÉ RAYON
1200 X 1200 mm



IL RM / 12
RECTANGLE RAYON M
900 X 1200 mm



IL RS / 13
RECTANGLE RAYON S
600 X 1200 mm

Formati più grandi possono essere presi in considerazione a partire da 30 m2,
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