

ТЕРРАКОТОВЫЕ И КЛИНКЕРНЫЕ ПАНЕЛИ, БАГЕТЫ

Duvils Group®

www.duvils.ru

ИСПАНИЯ

FK
SYSTEM

DUVILS GROUP I www.duvils.ru





FK-16
FK-20



FK-L 1/16
FK-L 1/20



FK-L 2/16



FK-L 4/16



FK-L 59/16



FK-O 8/20



FK-A 45



FK-1BA 5/16



FK-1BB 5/16



FK-2B 5/16

FF
SYSTEM



FF-O 25/17



FF-D 5/23



FF-C 9/65



FF-L 2/20

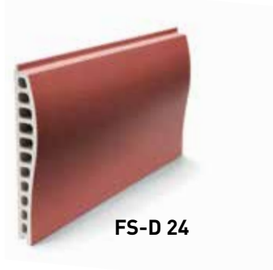
FS
SYSTEM

DUVILS GROUP I www.duvils.ru





FS-20
FS-24
FS-30



FS-D 24



FS-L 2/20



FS-L 3/30



FS-L 4/24



FS-2B 5/30



FS-LP 2/30



FS-LP 3/30



FS-L 5/30



FS-T 7/28

SYSTEMS | Details



DIRECT APPLICATION

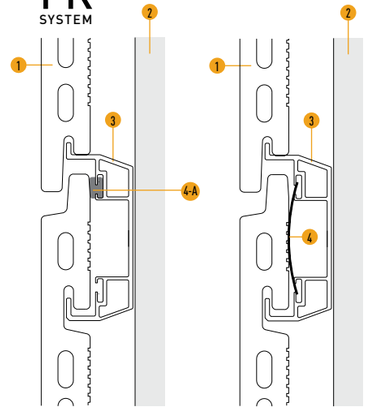


EASY MANIPULATION



QUICK ANCHORING SYSTEM

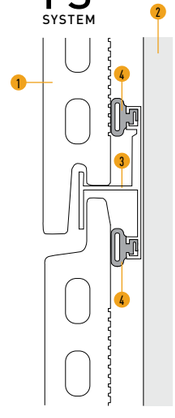
FK
SYSTEM



1_FK System piece
2_Vertical T Profile
3_Horizontal profile
4-A_Anti-vibration spring

1_FK System piece
2_Vertical T Profile
3_Horizontal profile
4_Anti-vibration spring

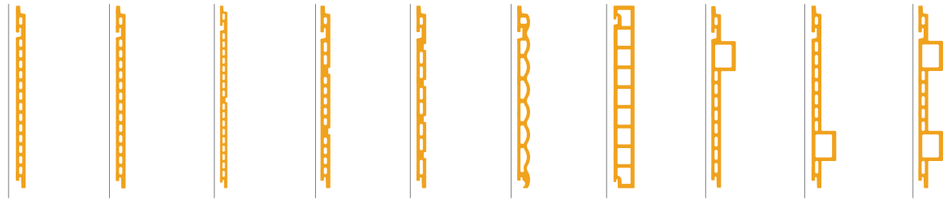
FS
SYSTEM



1_FS System piece
2_T Profile
3_Clip
4_Antivibration rubber

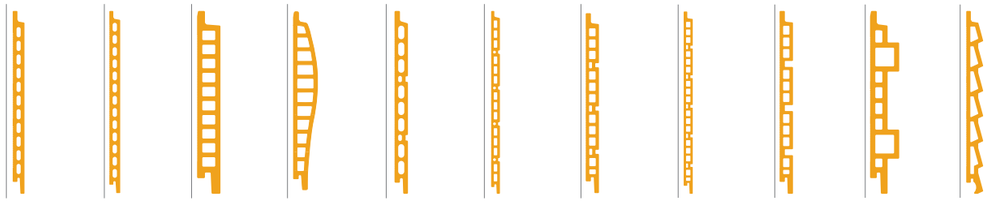
SIZE GUIDE

FK SYSTEM



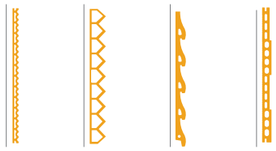
height module / inch alto módulo / mm	FK-16	FK-20	FK-L 1/16	FK-L 2/16	FK-L 4/16	FK-O 8/20	FK-A 45	Combinable Pieces - Piezas combinables FK-1BA 5/16	FK-1BB 5/16	FK-2B 5/16
200 - 7.87"	■	■	■							
250 - 9.84"	■									
280 - 11.02"	■									
300 - 11.81"	■	■	■	■	■	■		■	■	■
310 - 12.20"		■								
340 - 13.39"	■									
350 - 13.78"	■	■								
365 - 14.37"	■									
380 - 14.96"	■									
400 - 15.74"	■	■	■				■			
450 - 17.71"	■									
510 - 20.07"	■									
length piece / largo pieza	<1200mm	<1500mm	<1200mm	<1200mm	<1200mm	< 1200mm	< 1200mm	< 1200mm	< 1200mm	< 1200mm
weight / peso - kg/m²	28,5	33	28,5	28,5	28,5	30	52	30	30	32

FS SYSTEM



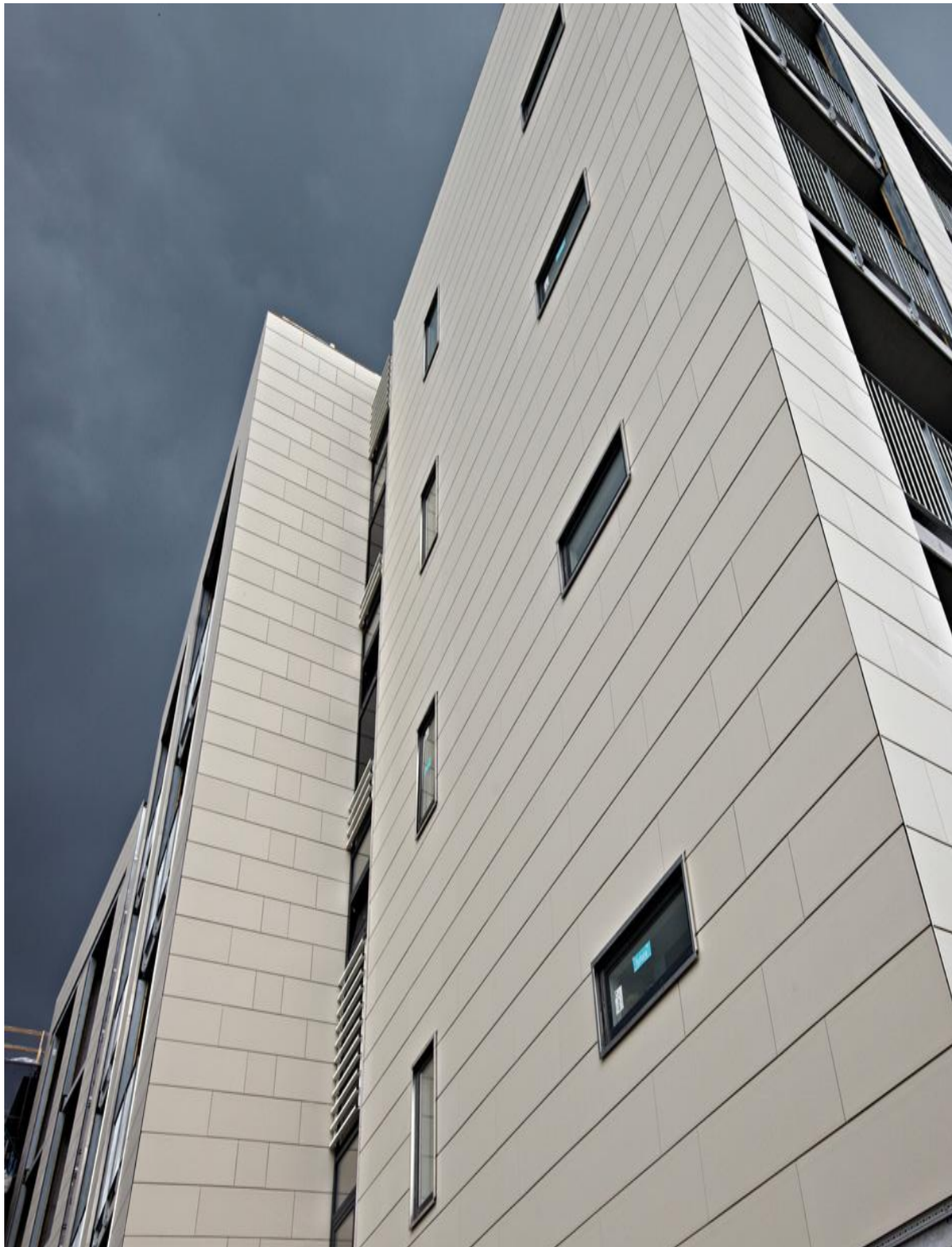
height module / inch alto módulo / mm	FS-20	FS-24	FS-40	FS-D 24	FS-L 2/20	FS-L 4/24	FS-L 3/30	FS-L 5/30	FS-LP 3/30	FS-2B 5/30	FS-T 7/28
200 - 7.87"	■	■									
225 - 8.86"	■										
250 - 9.84"	■	■									
280 - 11.02"	■	■									
300 - 11.81"	■	■	■	■	■					■	■
304,80 - 12.00"	■	■									
350 - 13.78"					■						
374 - 14.72"	■										
400 - 15.74"		■					■		■		
450 - 17.71"	■										
500 - 19.68"	■	■				■					
600 - 23,622"								■			
length piece / largo pieza	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1200mm
weight / peso - kg/m²	33	42	52	38,5	32	40	45	45,5	42	52	37

FF SYSTEM



height module / inch alto módulo / mm	FF-O 25/17	FF-D 5/23	FF-C 9/65	FF-L 2/20
300 - 11.81"		■		■
400 - 15.74"	■			
550 - 21.65"			■	
length piece / largo pieza	<1500mm	<1500mm	<1500mm	<1500mm
weight / peso - kg/m²	25,5	34	52,5	30

THE PERFECT SOLUTION FOR THE PERFECT FACADE



FK
sistema



Modelos

FK-16

FK-20

FK-16

espesor/thickness/épaisseur
16mm

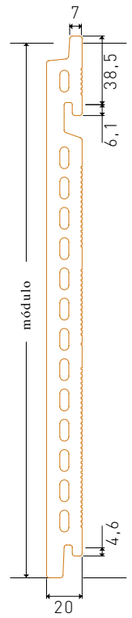
peso/weight/poids
28,5 Kg/m²



FK-20

espesor/thickness/épaisseur
20mm

peso/weight/poids
33 Kg/m²

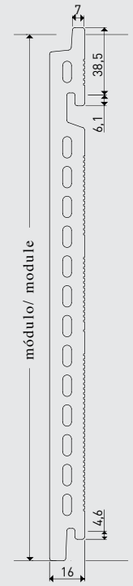


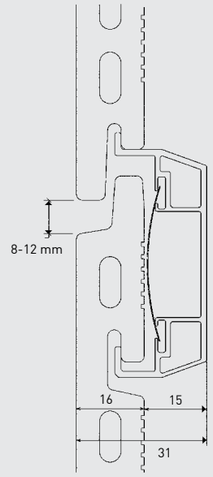
Light honeycomb piece sized 16/20 mm in thickness, with a double anchoring system on the back that prevents the piece from coming loose in any situation.

The open joins improve façade ventilation.

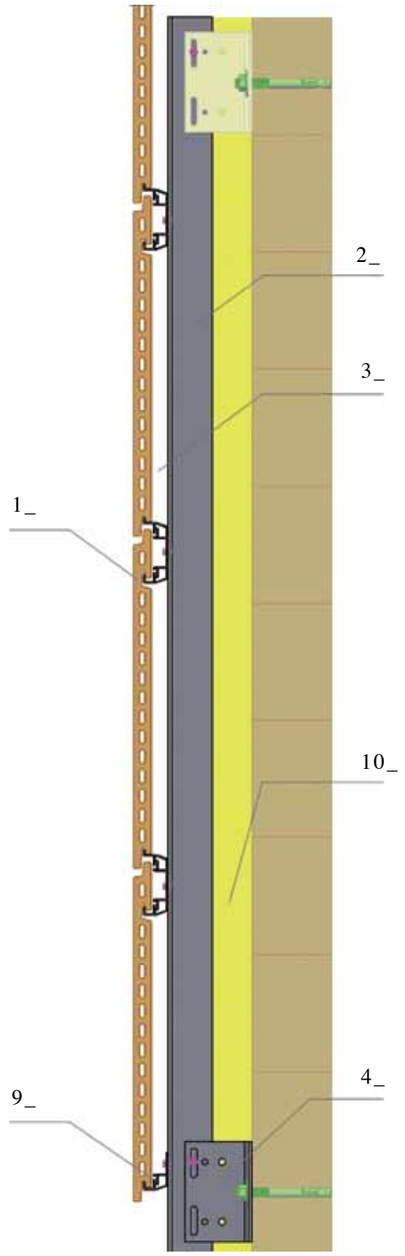
The main advantages of this model are that is easy to assemble and is very light, only 28,5/33 kg/m2.

FK sistema





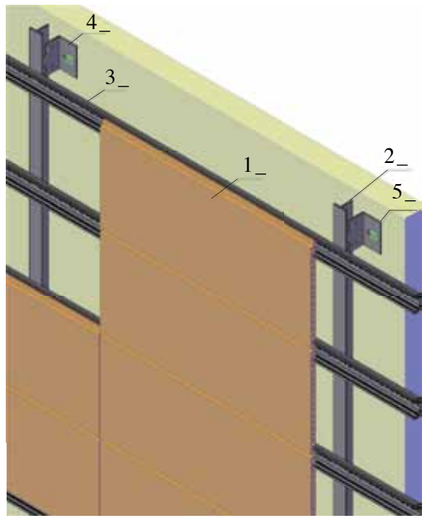
FK
Sistema de fijación/Fixation system



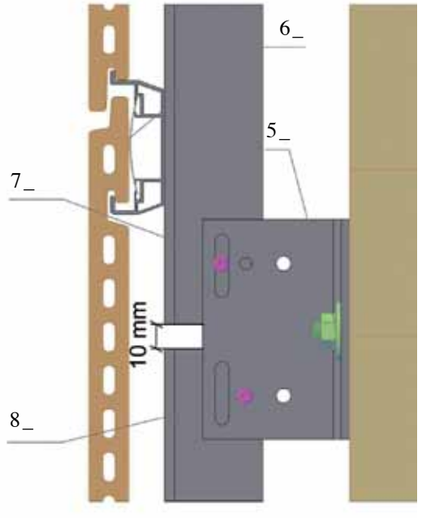
A_ Sección vertical/Vertical section

1_Pieza/Tile
2_Perfil T vertical/Vertical T profile
3_Perfil horizontal/Horizontal profile
4_Ménsula/Bracket
5_Anclaje/Anchorage
6_Chapa de metal/Metal sheet
7_Fijación corredera/Fixet to slidding point
8_Fijación fija/Fixed point
9_Perfil terminación/Termination profile
10_Aislante/Insulating layer

FK
Perspectiva/Perspective



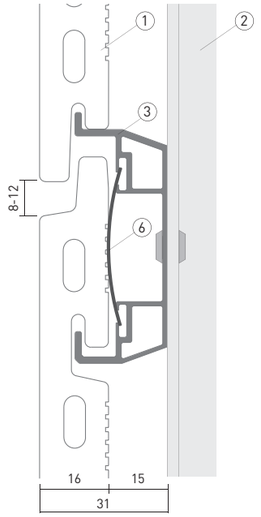
1_Pieza/Tile
2_Perfil T vertical/Vertical T profile
3_Perfil horizontal/Horizontal profile
4_Ménsula/Bracket
5_Anclaje/Anchorage

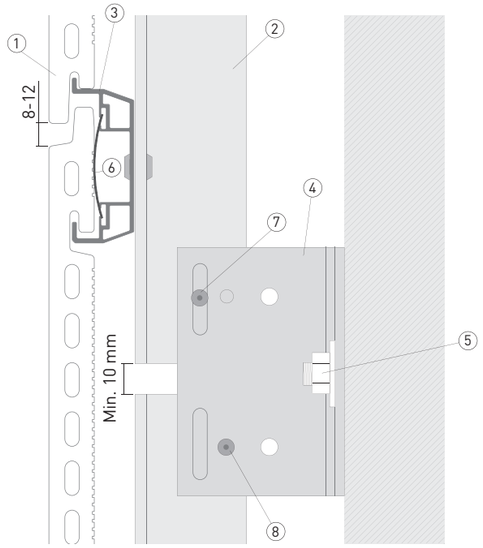


B_ Detalle de fijaciones entre perfiles verticales/
Fixation detail between vertical profiles

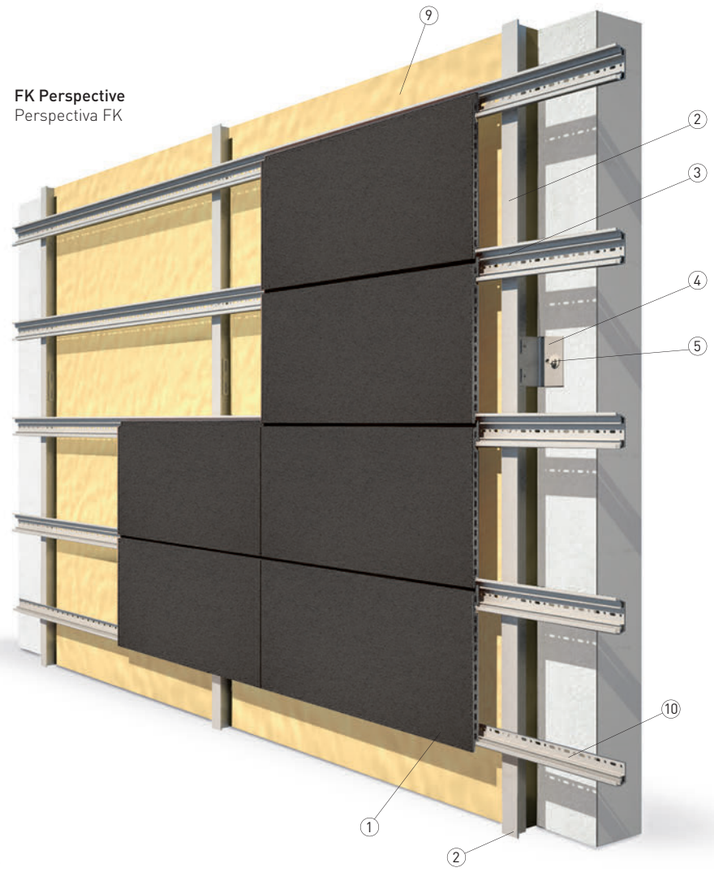
K SYSTEM

Fixation detail between vertical profiles
Detalle de fijaciones entre perfiles verticales





FK Perspective
Perspectiva FK



1_ **Tile**
Pieza
2_ **Vertical T profile**
Perfil T vertical
3_ **Horizontal profile**
Perfil horizontal
4_ **Bracket**
Ménsula
5_ **Anchorage**
Anclaje
6_ **Metal sheet**
Chapa de metal
7_ **Fixet to slidding point**
Fijación corredera
8_ **Fixed point**
Fijación fija
9_ **Insulating layer**
Aislante
10_ **Termination profile**
Perfil de terminación


FK-16
FK-20


FK-L 1/16
FK-L 1/20


FK-1BA 5/16


FK-L 2/16

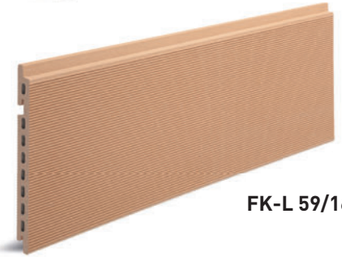

FK-L 3/16


FK-2B 5/16


FK-L 4/16


FK-O 8/20


FK-1BB 5/16


FK-L 59/16

SYSTEM PIECES / SISTEMA DE PIEZAS

height module / inch alto módulo / mm	FK-16	FK-20	FK-L 1/16	FK-L 1/20	FK-L 2/16	FK-L 3/16	FK-L 4/16	FK-O 8/20	FK-L 59/16	FK-1BA 5/16	FK-1BB 5/16	FK-2B 5/16
200 - 7.87"	■	■	■						■			
250 - 9.84"	■											
280 - 11.02"	■											
300 - 11.81"	■	■	■		■		■	■		■	■	■
310 - 12.20"												
350 - 13.78"	■	■										
380 - 14.96"	■											
400 - 15.74"	■	■	■	■		■						
450 - 17.71"	■											
510 - 20.07"	■											
545 - 21.45"		■										
length piece / largo pieza	<1200mm	<1500mm	<1200mm	<1500mm	<1200mm	<1200mm	<1200mm	< 1200mm	< 1200mm	< 1200mm	< 1200mm	< 1200mm
weight / peso - kg/m²	28,5	33	28,5	33	28,5	27	28,5	30	28	30	30	32

Modelo
FK-L 1/16
28,5 Kg/m²





Modelo
FK-L 2/16
28,5 Kg/m²





Modelo
FK-1BA 5/16
30 Kg/m²





Modelo
FK-1BB 5/16
30 Kg/m²





Modelo
FK-L 4/16
28,5 Kg/m²





Modelo
FK-L 59/16
28,5 Kg/m²





Modelo
FK-2B 5/16
32 Kg/m²





Modelo
FK-O 8/20
30 Kg/m²





Modelo
FK-A 45
52 Kg/m²





FK
SISTEMA



	mm/pulgadas	FK-16	FK-20	FK-L 1/16	FK-L 2/16	FK-L 4/16	FK-L 59/16	FK-O 8/20	FK-A 45	FK-1BA 5/16	FK-1BB 5/16	FK-2B 5/16
altura módulo height module hauteur module	200 - 7.87"	■		■			■					
	250 - 9.84"	■										
	280 - 11.02"	■										
	300 - 11.81"	■	■		■	■		■		■	■	■
	310 - 12.20"		■									
	340 - 13.39"	■										
	350 - 13.78"	■	■									
	365 - 14.37"	■										
	380 - 14.96"	■										
	400 - 15.74"	■	■	■					■			
	450 - 17.71"	■										
	510 - 20.07"	■										
largo pieza / length piece / longueur pièce		<1200mm	<1500mm	<1200mm	<1200mm	<1200mm	<1200mm	<>1200mm	<>1200mm	< 1200mm	< 1200mm	< 1200mm
peso / weight / poids kg/m²		28,5	33	28,5	28,5	28,5	28,5	30	52	30	30	32

PROJECT
Biological Science Building
University Of New South Wales (UNSW)

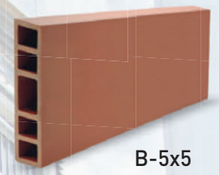
LOCATION
Sydney, Australia

ARCHITECT
Woods Bagot, John Norman

PIECE



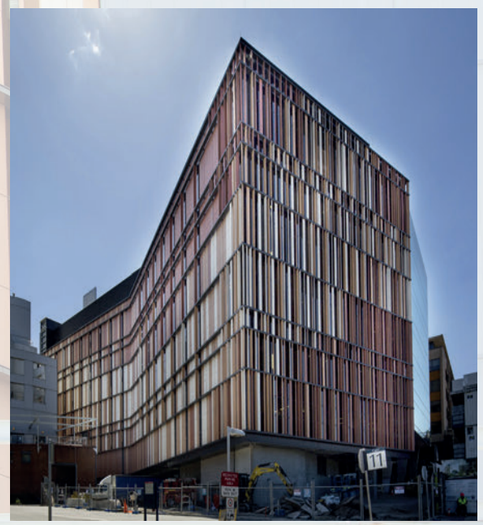
FK-20

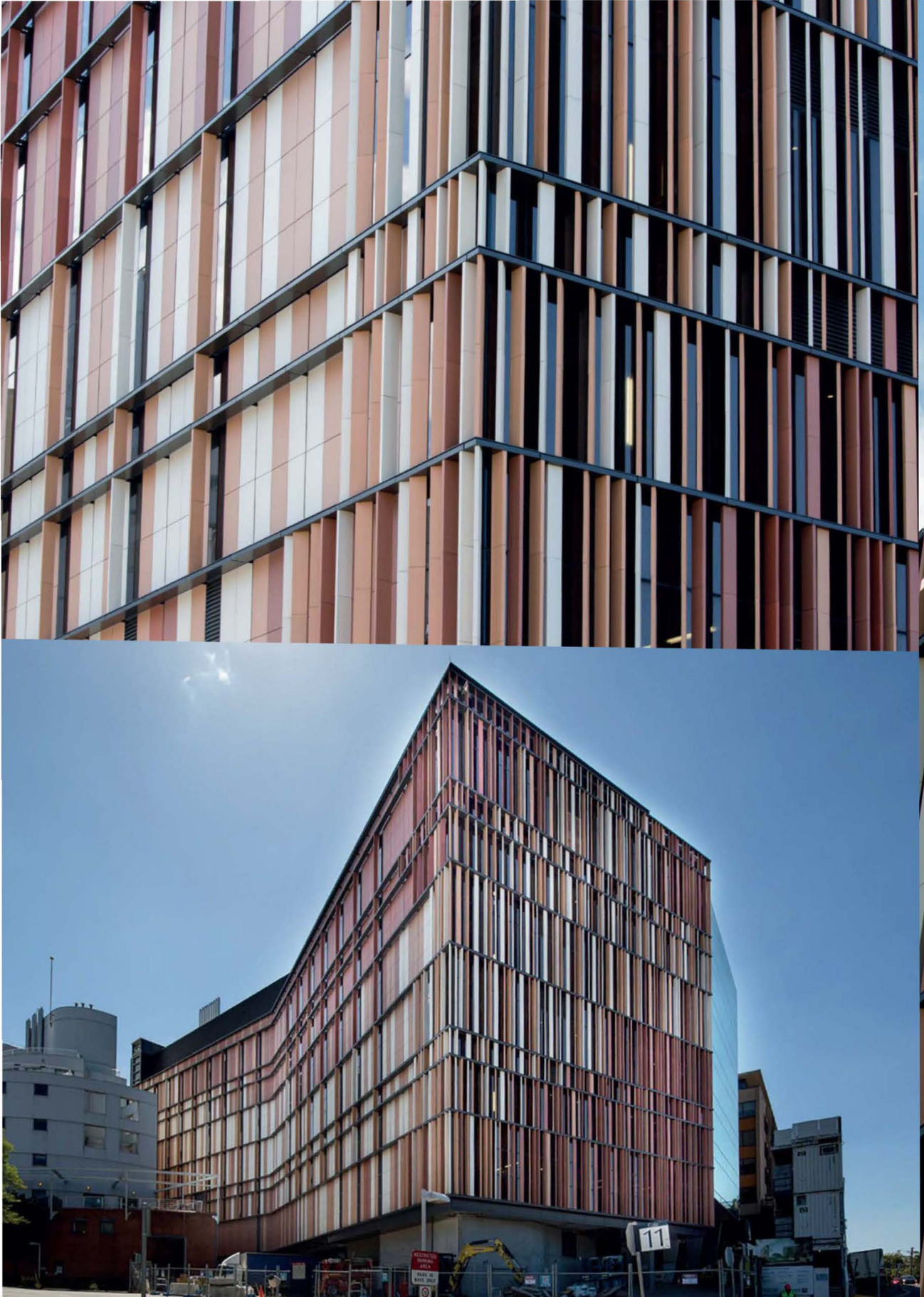


B-5x5
B-250x60

COLOURS

- Blanco W00-20
- Naranja NA05-05
- Rojo R15-10
- Rojo R25-19
- Negro B5-10








연강원

PROJECT
Doosan Leadership Institude

LOCATION
Seoul, South Korea

ARCHITECT
Park Gene, Al Architects

PIECE



COLOURS

BR2-08

Modern facilities for a training centre in Seoul. The choice of the FK-L1 tiles for the entire facade creates an optical effect that makes pedestrians think the ceramic tiles are half the width than what they really are because the centre slot of the piece is of the same thickness as the joint between the tiles. A much more linear effect is achieved without having to increase the assembly costs.

This project also has an important part of sunscreen tiles located on windows and as a decoration element on the highest part of the building.





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PROJECT
Paju Haesol Library

LOCATION
Gyeonggi-Do, South Korea

PROJECT
Paju Haesol Library

LOCATION
Gyeonggi-Do, South Korea

ARCHITECT
Sulim Architects

PIECE



COLOURS

NA05-15

Modern facilities for a training centre in Seoul. The choice of the FK-L1 tiles for the entire facade creates an optical effect that makes pedestrians think the ceramic tiles are half the width than what they really are because the centre slot of the piece is of the same thickness as the joint between the tiles. A much more linear effect is achieved without having to increase the assembly costs.

This project also has an important part of sunscreen tiles located on windows and as a decoration element on the highest part of the building.





PROJECT
Helsingin Malta

LOCATION
Jätkäsaari, Helsinki

ARCHITECT
ARK-house arkkitehdit Oy

PIECE



FK-20

COLOURS

- Blue Orinoco EB3370
- White Madrid EM2220
- Red Murano EB3550
- Red Venezia EB3560
- Yellow Angola EB3680
- Violet Nicaragua EB3985
- Violet Monterrey EB3950
- Violet Guadalajara EB3990



Helsingin Malta

LOCATION
Jätkäsaari, Helsinki

ARCHITECT
ARK-house arkkitehdit Oy

Helsingin Malta is the largest co-housing project ever built in Finland.

An essential role is the bright range of colours of chart that enhance the building's disorderly structure and the combination of volumes.

PROJECT
The Knowledge Industry Center in Song-Do
Song-do BRC Smart Valley

LOCATION
Song-do, South Korea

ARCHITECT
Gunwon

PIECE



FK-L 2/16



FK-16

COLOURS

- Naranja NA05-15
- Rojo R25-25
- Marrón BR2-08
- Gris GR02-20



PROJECT
Saukonkanava

LOCATION
Helsinki, Finland

ARCHITECT
Kirsi Korhonen & Mika Penttinen

PHOTOGRAPHY
Arkkitehtitoimisto Ettala Palomeras
www.ettalapalomeras.com

PIECE



FK-16

COLOURS

- Black Columbia EM2187
- Green Surrey EB3460
- Red Murano EB3550
- Blue Nilo EB3390
- White Formentera EB3210
- Yellow Tanzania EB3660



PROJECT

Monarch

LOCATION

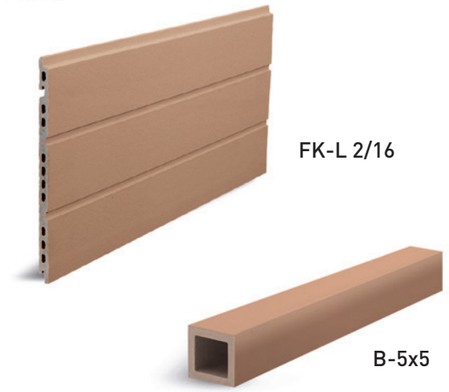
Mossman. Sydney, Australia

PROJECT
Monarch

LOCATION
Mossman. Sydney, Australia

ARCHITECT
Bates Smart

PIECE



FK-L 2/16

B-5x5

COLOURS

Rojo R05-05

The combination between our façade systems and the sunscreens in Monarch project, are a clear example of an integral aesthetic of our products. Natural colours give warmness and texture to the building.

Our baguette is a ceramic sunscreen system that is be-ing used in front of the windows and creates a ceramic blind slats effect. Whit this system, it is promote not only intimacy but also energetic efficiency.







PROJECT
D-Tower

LOCATION
Seoul, South Korea



PROJECT
D-Tower

LOCATION
Seoul, South Korea

ARCHITECT
Samoo

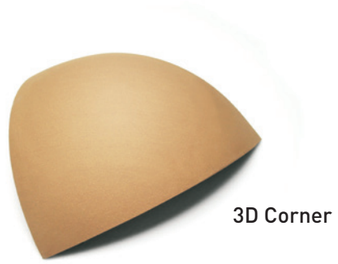
La D Tower in Korea is a modern office building, located in the capital. The architects envisioned this as a construction set in which cubes are placed one on top of the other to make it higher.

The singularity of these cubes is that they have rounded corners, for which special ceramic pieces were made to join the edges of those maxi cubes.

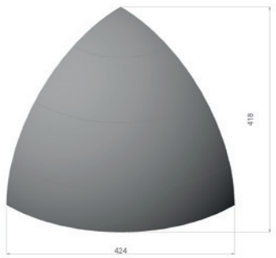
PIECES



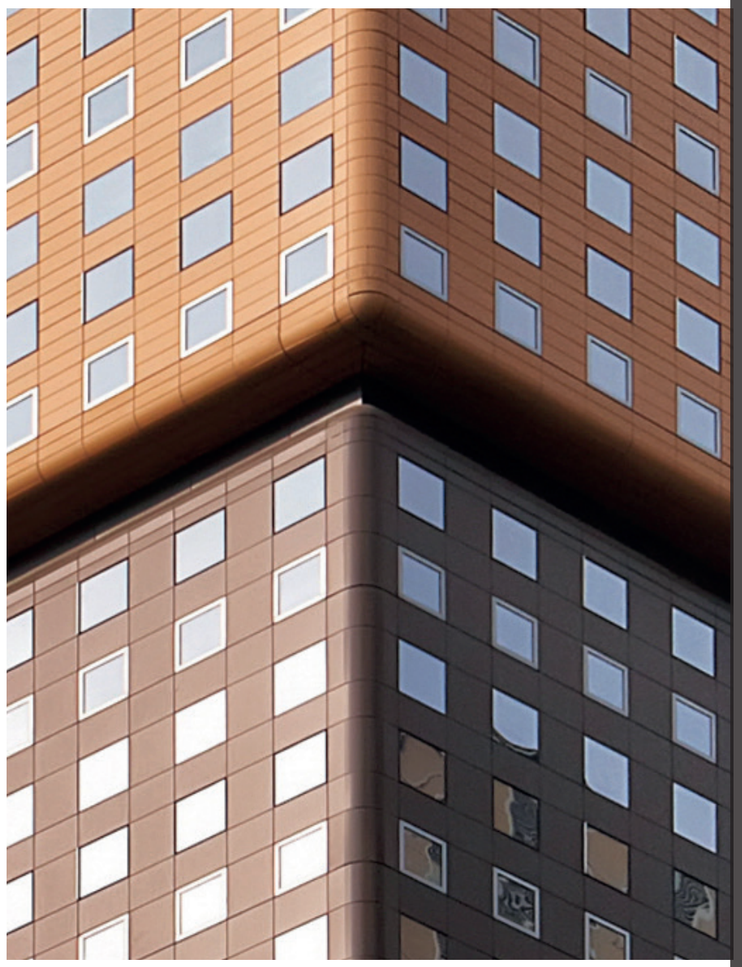
FK-16



3D Corner



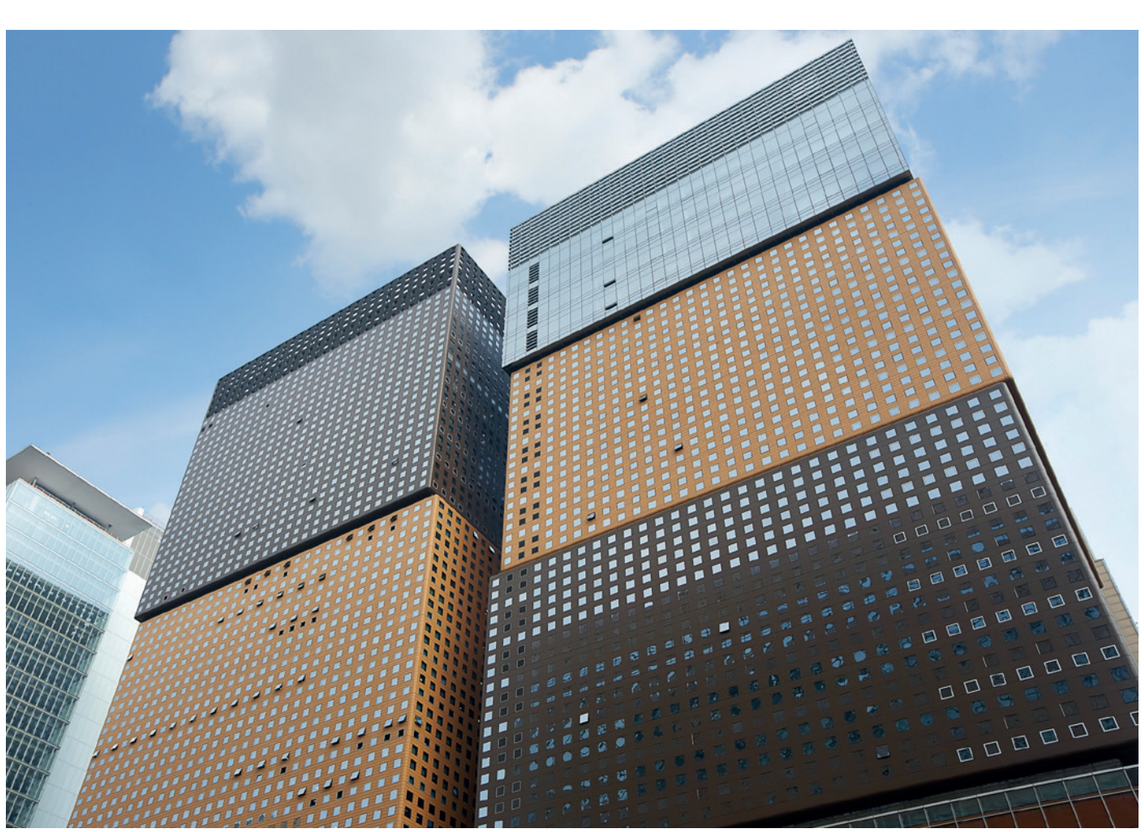




COLOURS

Y125-15







INCHEON ASIAN GAMES POLO STADIUM

COREA

ARQUITECTO: BUILDING JEONGRIM

PIEZA: FK-2B 5/16, FK-13A 5/16, FK-13B 5/16, FK-L1/16, FK-16, FK-L2/16
COLOR: ROJO R25-25, GRIS GR03-03
3.914 m²

















PROJECT
École Le Roseau

LOCATION
Quebec, Canada



PROJECT
École Le Roseau

LOCATION
Quebec, Canada

ARCHITECT
Les Maître D'oeuvre.
Hovington & Gauthier Architectes

PIECES



FK-16



FK-16

COLOURS

Negro B5-10

Green Surrey EB3460

A green colour that matches its corporate colour and that conferred it a touch of fun was created for this Canadian school. Combined with the black pieces, the building has a perfectly modern and fresh look.

The finishes on the ceiling made for this project, are a great example of a well-performed job.









PROJECT
Goonsan Modern History Museum

LOCATION
Jeonbuk, South Korea

PROJECT
Goonsan Modern History Museum

LOCATION
Jeonbuk, South Korea

ARCHITECT
GIL Architects

PIECE



COLOURS

R05-05

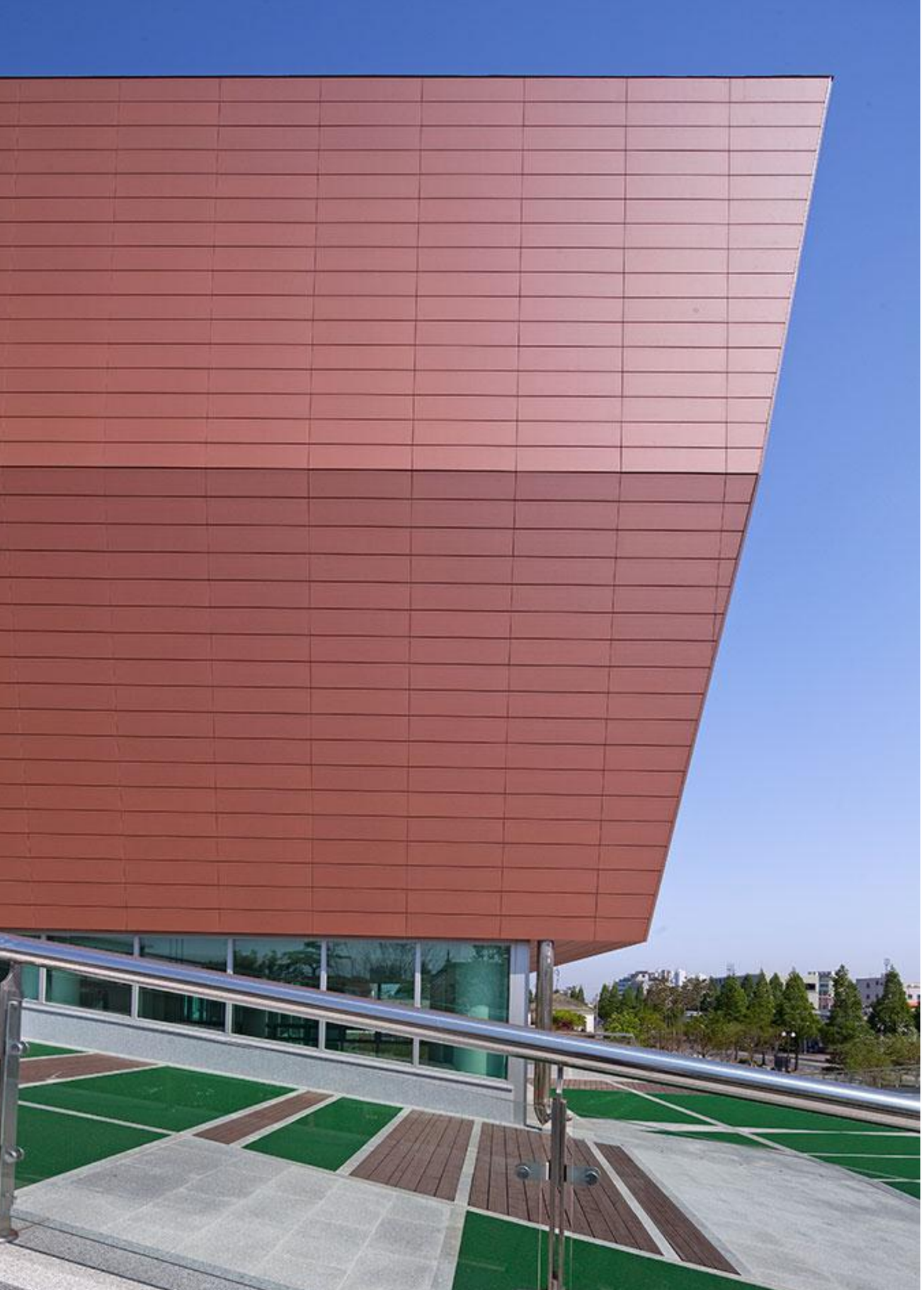
Goosan's Modern History Museum is a singular architectural set, in which significant aspects of the Korean culture are represented. The deep roots of this society with nature are evident with the façades natural colours and different textures.

The Vanguard and diversification of the Korean society are reflected in the classical and contemporaneous lines of the building, in which our FK-16 façade system is put to the test.










남해독일마을역사박물관



ICHEON ACAVALLEY KINDERGARTEN

COREA

ARQUITECTO: HOYEON

PIEZA: FK-16
BLACK CHICAGO EM2190, NEGRO B05-10, BLACK
SEATTLE E1185
2.828M2





OTHER FK PROJECTS



















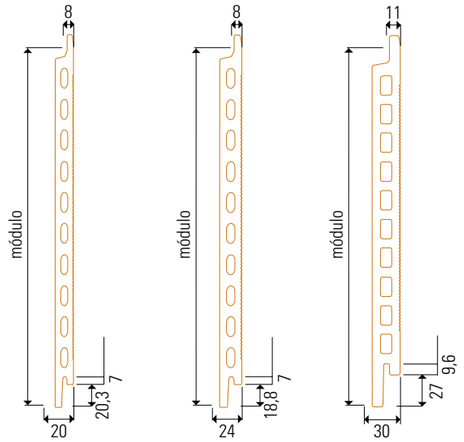
FS
sistema



FS-20
espesor
thickness
épaisseur
20mm
peso/weight/poids
33 Kg/m²

FS-24
espesor
thickness
épaisseur
24mm
peso/weight/poids
42 Kg/m²

FS-30
espesor
thickness
épaisseur
30mm
peso/weight/poids
48 Kg/m²



Modelos

FS-20
FS-24
FS-30

The thickness of this piece offers high resistance to impact.

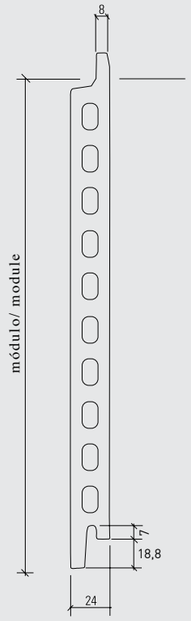
Of special note is that this piece is easy to replace and it can be used to hide installations underneath.

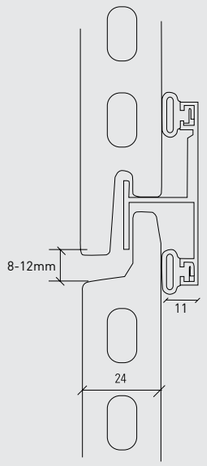
It is set with a larger gap and highlights the horizontal placement of the pieces.



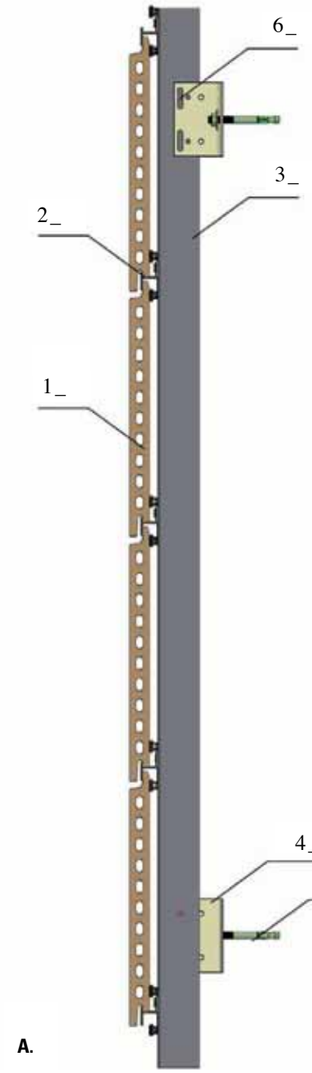
FS-D 5/23

FS sistema





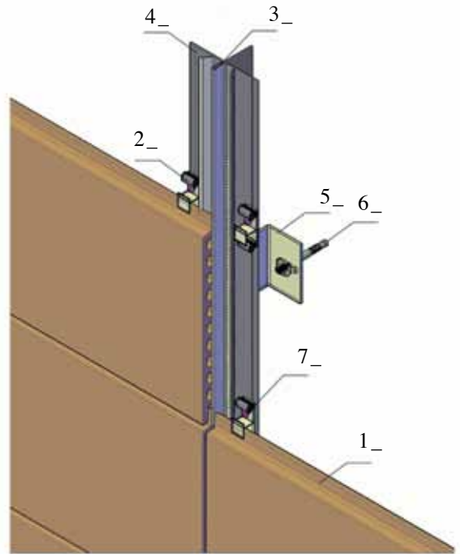
FS
Sistema de fijación/Fixation system



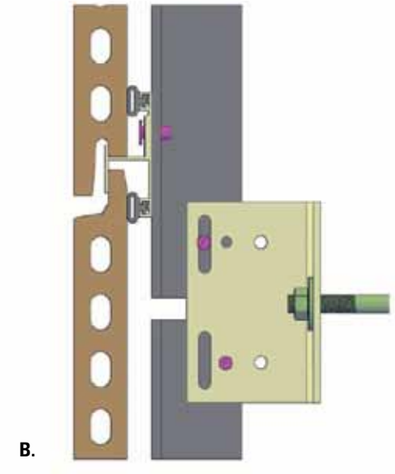
A_Sección vertical/Vertical section

1_Pieza/Tile
2_Grapa/Clip
3_Perfil vertical de junta/Vertical joint profile
4_Perfil T/Main T profile
5_Ménsula/Bracket
6_Anclaje/Anchorage
7_Remache/Rivet

FS
Perspectiva/Perspective



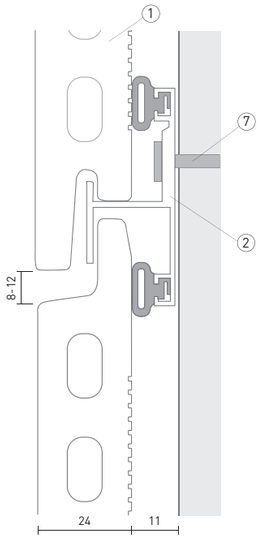
1_Pieza/Tile
2_Grapa/Clip
3_Perfil vertical de junta/Vertical joint profile
4_Perfil T/Main T profile
5_Ménsula/Bracket
6_Anclaje/Anchorage
7_Remache/Rivet

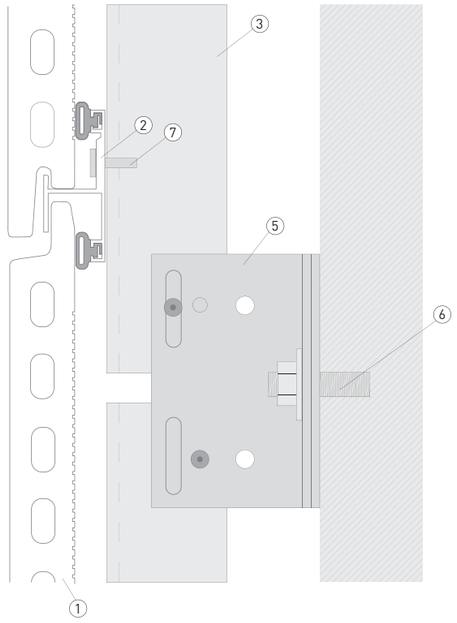


B_Detalle de montaje de remache/
Detaildrawing of rivets

FS SYSTEM

Fixation detail between vertical profiles
Detalle de fijaciones entre perfiles verticales







1_ **Tile**
Pieza
2_ **Clip**
Grapa
3_ **Main T profile**
Peril en T
4_ **Vertical joint profile**
Perfil vertical de junta
5_ **Bracket**
Ménsula
6_ **Anchorage**
Anclaje
7_ **Self screwing**
Tornillo autoroscante
8_ **Insulating layer**
Aislante



FS-20 | FS-24 | FS-30



FS-L 2/20



FS-T 7/28



FS-L 2/24



FS-LP 2/30



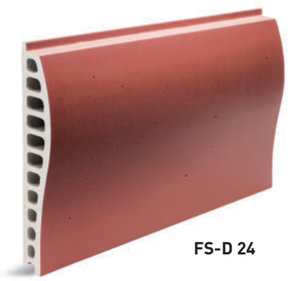
FS-2B 5/30



FS-L 3/30



FS-LP 3/30



FS-D 24



FS-L 4/24



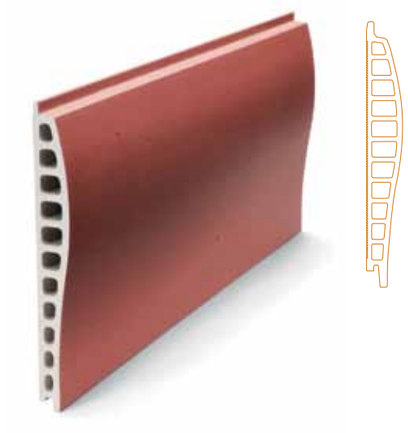
FS-L 5/30



FS-L 7/30

height module / inch alto módulo / mm	FS-20	FS-24	FS-30	FS-D 24	FS-L 2/20	FS-L 2/24	FS-L 3/30	FS-L 4/24	FS-L 5/30	FS-L 7/30	FS-LP 2/30	FS-LP 3/30	FS-2B 5/30	FS-T 7/28
200 - 7.87"	■	■	■											
225 - 8.86"	■													
250 - 9.84"	■	■	■											
280 - 11.02"	■	■												
300 - 11.81"	■	■	■	■	■	■					■		■	■
350 - 13.78"					■									
374 - 14.72"	■													
400 - 15.74"		■	■				■			■		■		
450 - 17.71"	■													
500 - 19.68"	■	■						■						
600 - 23,622"									■					
length piece / largo pieza	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm
weight / peso - kg/m²	33	42	48	38,5	32	39	45	40	45,5	44	42	42	52	37

Modelo
FS-D 24
38,5 Kg/m²



Modelo
FS-L 4/24
40 Kg/m²





Modelo
FS-LP 2/30
42 Kg/m²





Modelo
FS-LP 3/30
42 Kg/m²





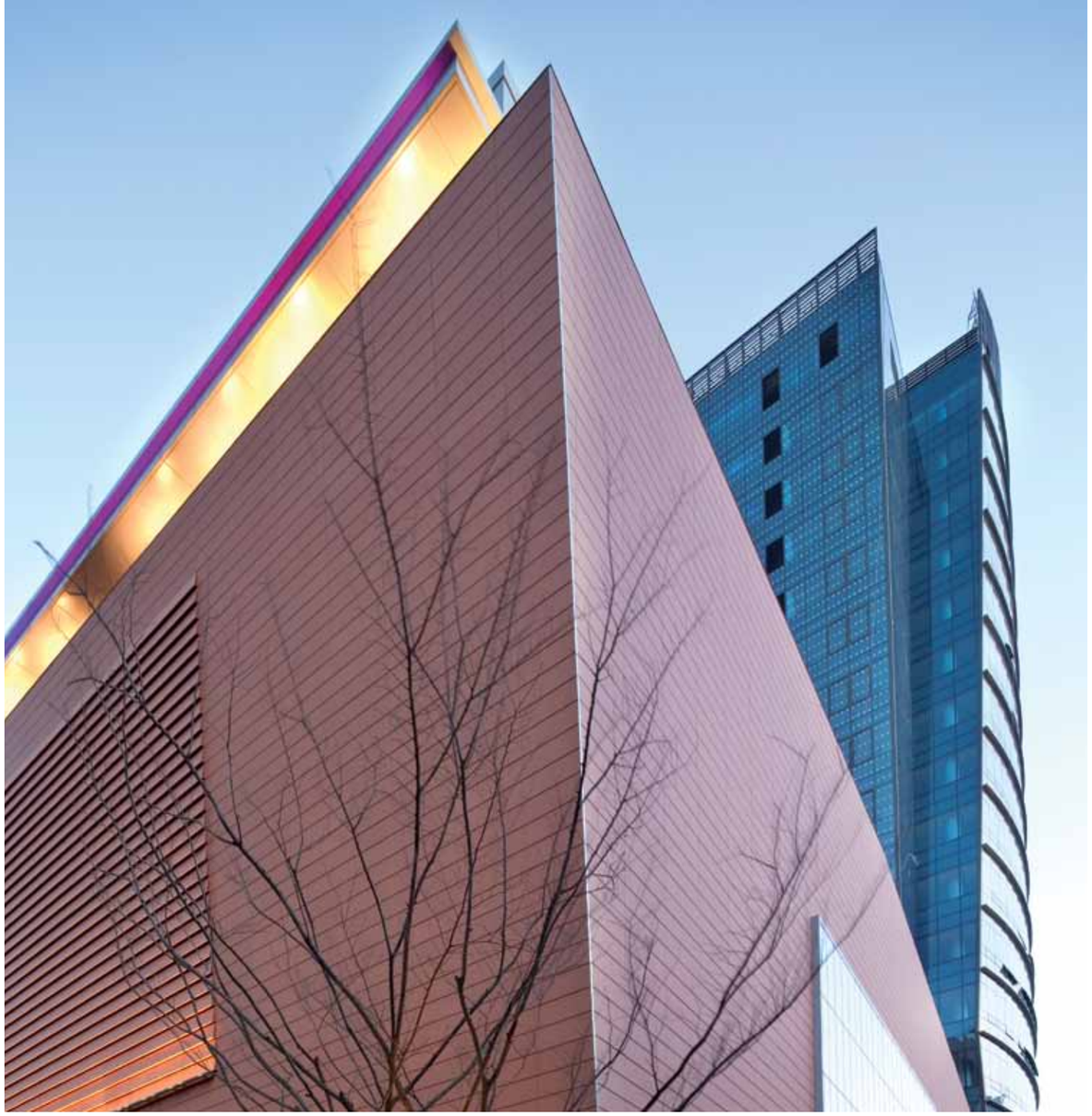
Modelo
FS-2B 5/30
52 Kg/m²





Modelo
FS-T 7/28
37 Kg/m²





FS
SISTEMA

	mm/pulgadas	FS-20	FS-24	FS-30	FS-D 24	FS-L 4/24	FS-LP 2/30	FS-LP 3/30	FS-2B 5/30	FS-T 7/28
altura módulo height module hauteur module	200 - 7.87"		■	■						
	225 - 8.86"	■								
	250 - 9.84"	■	■	■						
	280 - 11.02"	■	■							
	300 - 11.81"	■	■	■	■		■	■	■	■
	304,80 - 12.00"	■	■							
	374 - 14.72"	■				■				
	400 - 15.74"		■	■				■		
	500 - 19.68"		■			■				
largo pieza / length piece / longueur pièce		<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1200mm
peso / weight / poids kg/m²		33	42	48	38,5	40	42	42	52	37

CARDIFF BUSINESS SCHOOL

REINO UNIDO

PIEZA: FS-20
COLOR: NARANJA NA05-05, BLANCO W2-07, ROJO R15-10, MARRÓN BR2-12
1.500 m^2

PROJECT
The Quads R6 Building,
Student Accomodation, Bath University

LOCATION
Bath, United Kingdom

ARCHITECT
Laing O'Rourke Co.

PIECE



FS-20

COLOURS

Grey Arcadia ES4155

Grey Princeton ES4182

Black Columbia ES4187

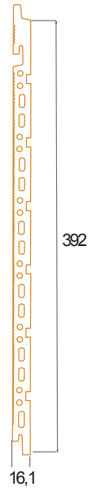


SPECIAL PIECES

This pieces are created with decorative aims to add a modern aspect to the buildings, taking into account that nowadays it is very important to integrate the buildings in the surroundings. For any other special designs contact us.

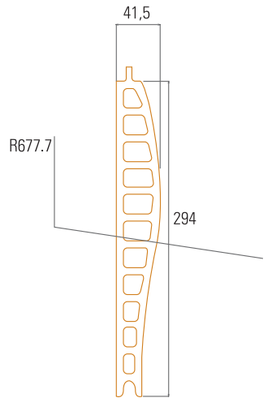
We offer these pieces in order to enlarge the aesthetic possibilities of the project. It contributes with volume and decoration to the plain tile





LINEAL
40 kg/m^2 [disponible FH 300, FK 300 y FK 400]

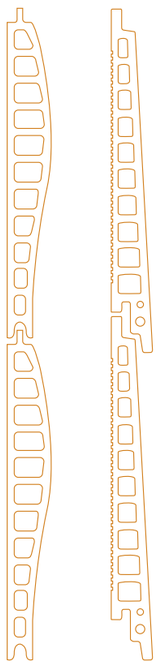
Modulo 400

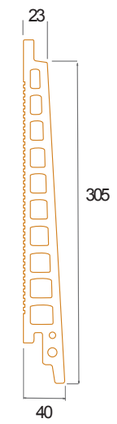


Modulo 300



DUNA
40 kg/m^2 [disponible FH 300]

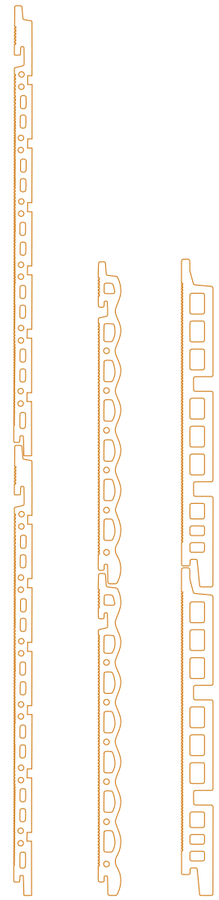




Modulo 300

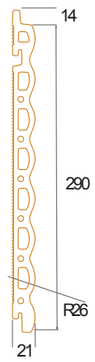


TEJA
50 kg/m^2 [disponible FS 300]





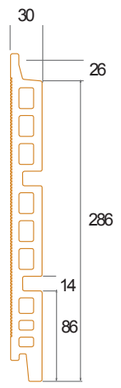
ONDA
30 kg/m^2 [disponible FK 300]



Modulo 300



LISTONES
44 kg/m^2 [disponible FS 300]



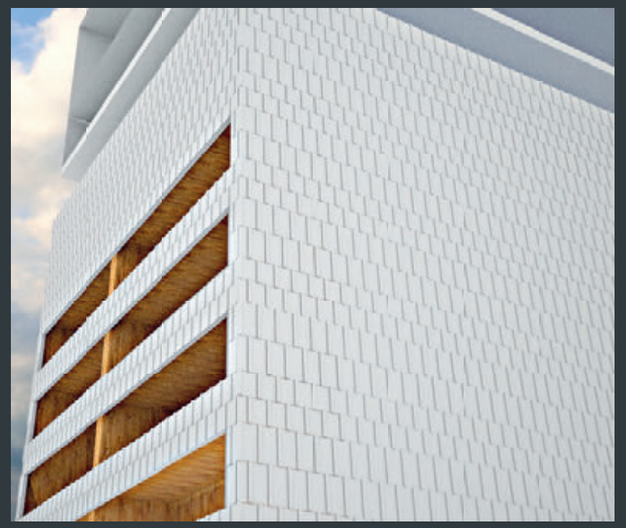
Modulo 300

ARCHITECTS

LAB ideas

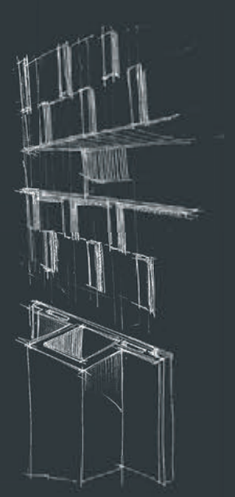
ARCHITECTS. Department of aid
for development projects

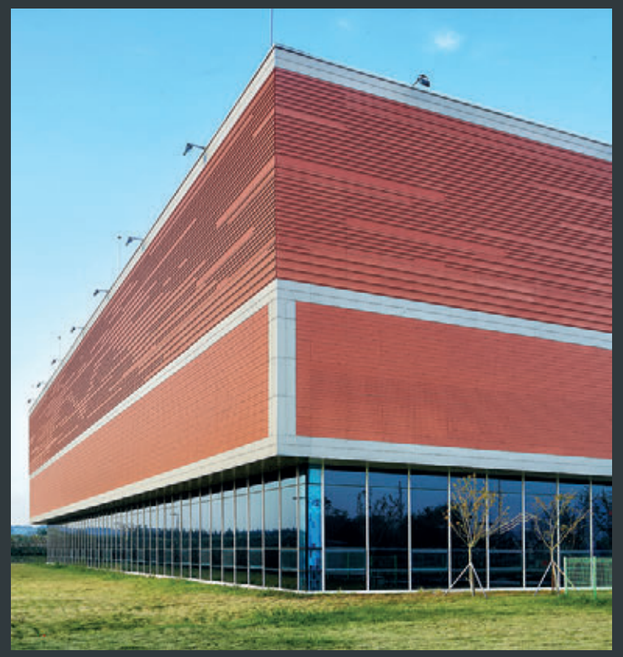
Resources used by architects



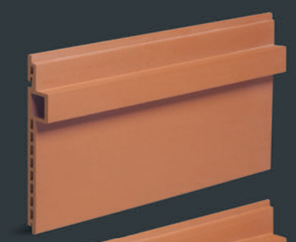


FF-1B





[projects] (IAGS) Incheon Asian Games Polo Stadium. Incheon, Korea.



FK-1BA 5/16

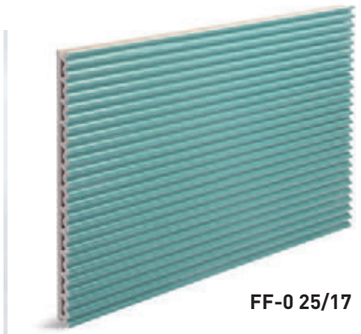


FK-2B 5/16



FK-1BB 5/16

FF SYSTEM



FF-0 25/17

[projects] Dolcestone by Toyo Itto. Logroño, Spain.

3D corner



FF-1B

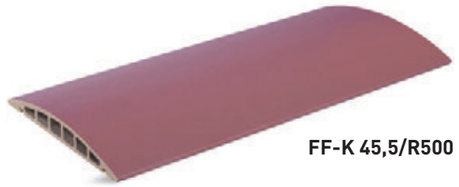




FF-D 5/23.2A



FF-D 5/23.3



FF-K 45,5/R500

Albardilla





FF-K 30/R300

FF
sistema

FF-D 5/23.1



Modelo
FF-D 5/23

34 Kg/m²





FF-X44



FFW-75A



Modelo
FF-L 2/20







Modelo
FF-O 25/17

25,5 Kg/m²



Modelo
FF-C 9/65

52,5 Kg/m²





FF SISTEMA	mm/pulgadas	FF-O 25/17	FF-D 5/23	FF-C 9/65	FF-L 2/20
altura módulo height module hauteur module	300 - 11.81"		■		■
	400 - 15.74"	■			
	550 - 21.65"			■	
largo pieza / length piece / longueur pièce		<1500mm	<1500mm	<1500mm	<1500mm
peso / weight / poids kg/m²		25,5	34	52,5	30

FFNr66



Soft



TOKYO



ÁNGULO



PROJECT

Lakua

LOCATION

Vitoria Gasteiz, Spain





PROJECT
Lakua

LOCATION
Vitoria Gasteiz, Spain

PIECES



FK-16

COLOURS

Black Columbia EM3187

Lakua is one of the big districts in Vitoria, in which this original building of apartments for the elderly has been built.

The architects came up with the idea of an eye-catching play of layouts in which large volumes with intense colours protrude. Our FK-16 system, in elegant Black Columbia EM2187, makes the strong contrast stand out even more.



FF-O 25/17



[project]

DOLCESTONE

ARQUITECTO: TOYO ITO & ASSOCIATES

PIEZA: FF-O 25/17
COLOR: BLUE PACIFIC E1310, BLUE PACIFIC EB3320
13.500 m²



FF-O 25/17





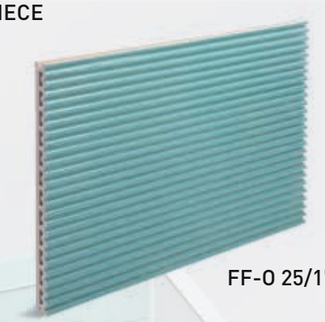


PROJECT
VandCenter

LOCATION
Odense, Denmark

ARCHITECT
Jesper Thyge Brøgger

PIECE



FF-O 25/17

COLOURS

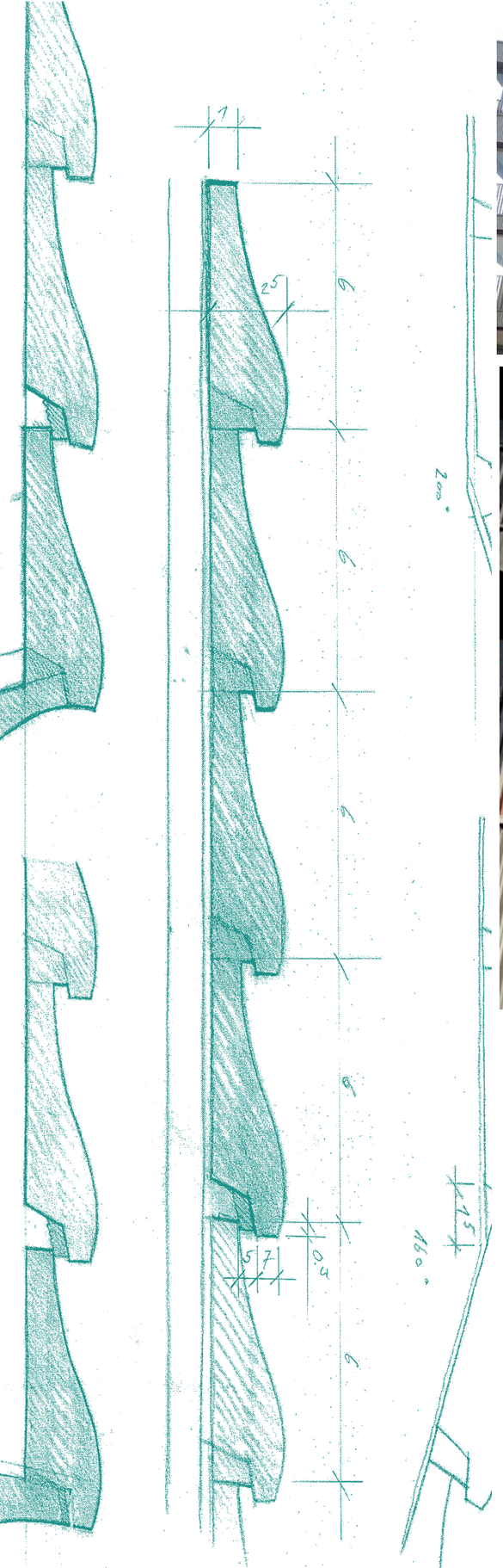
Blue Volga





PROJECT
Seeburgpark

LOCATION
Luzern, Switzerland


25
6
6
6
9
9
6
Zone
115
110°
5
7
0.5









PROJECT
Seeburgpark

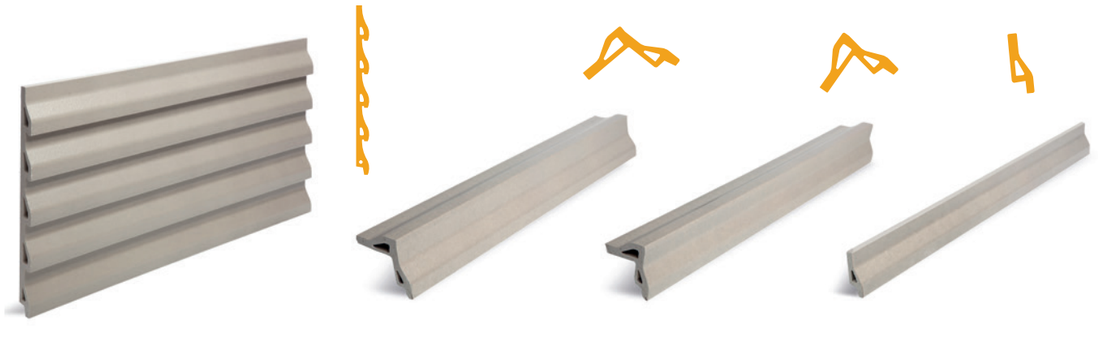
LOCATION
Luzern, Switzerland

ARCHITECT & PHOTOGRAPHY
Burkard Meyer Architekten BSA

The Seeburgpark project is a set of six buildings interspersed by a green area similar to a park.

The special pieces created for this project generate a volumetric façade made up by four surfaces at a slight angle, creating a playful complex in line with the environment.

PIECE

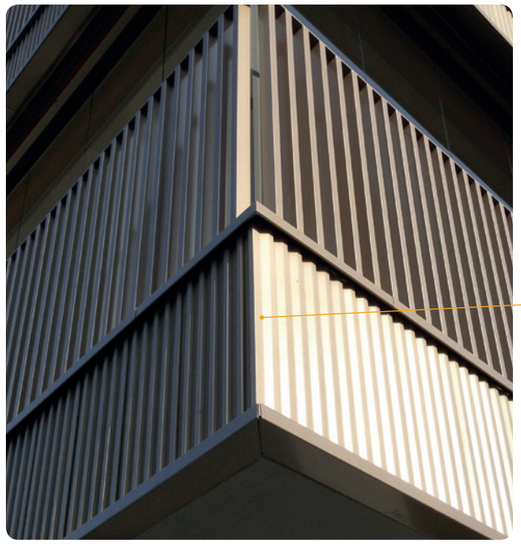


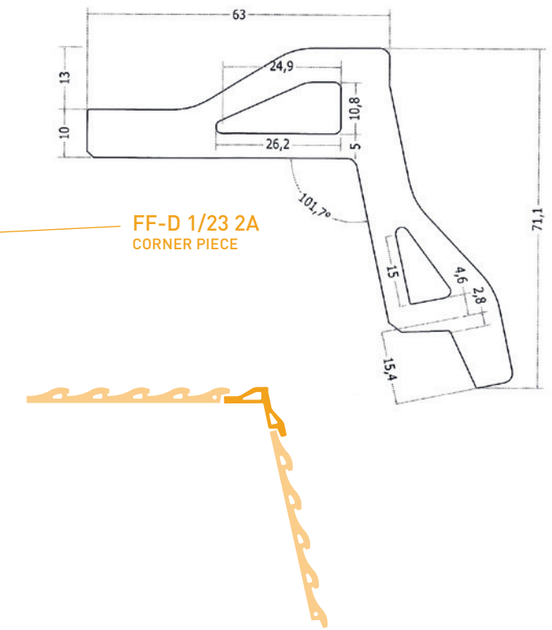
FF-D 5/23
SPECIAL PIECE

FF-D 1/23 2A
SPECIAL PIECE

FF-D 1/23 2B
SPECIAL PIECE

FF-D 1/23 3
SPECIAL PIECE





FF-D 1/23 2A
CORNER PIECE

COLOUR

Grey Foster ES4123



JUSTICE_HOUSE

ZUGDIDI - GEORGIA

CONSTRUCTORA: DAGI ltd

PIEZA: FF-C 9/65, FK-16
COLOR: WHITE FORMENTERA EB 3210
1.012 m²



FF-C 9/65







PROJECT
Zugdidi Public Service Hall

LOCATION
Zugdidi, Georgia



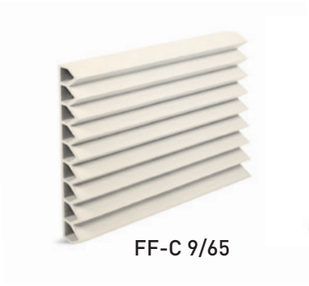
PROJECT
Zugdidi Public Service Hall

LOCATION
Zugdidi, Georgia

ARCHITECTS
Zugdidi, Georgia

PHOTOGRAPHY
Zugdidi Public Service Hall © 2012

PIECE





COLOURS

EB3210

Clear and categorical lines outline the silhouette of this building that is the headquarters of the Ministry of Justice in Zugdidi, a city located in the west of Georgia. The open and honest architectonic concept used by its creators perfectly reflects the values that this institution should transmit. Its structure with interwoven frameworks and superimposed volumes had to be covered with a material that respected these premises, and that's why they opted for two products: the FK-16 and the FF-C 9/65 systems. The latter, thanks to its section of tapered vertices, offers a smooth and elegant texture. The White Formentera EB3210, within the gloss enamel range, provides lightness and facilitates the integration of the urban landscape. Moreover, Tempio's ceramic coverings offer qualities like thermal and acoustic insulation that are ideal for public use buildings where energy saving is an important goal.

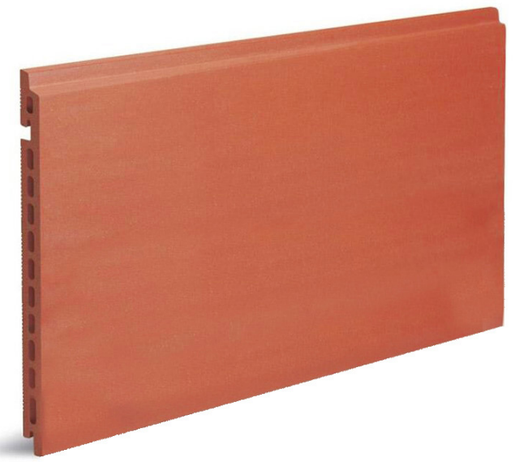




SERIE X

XB-17



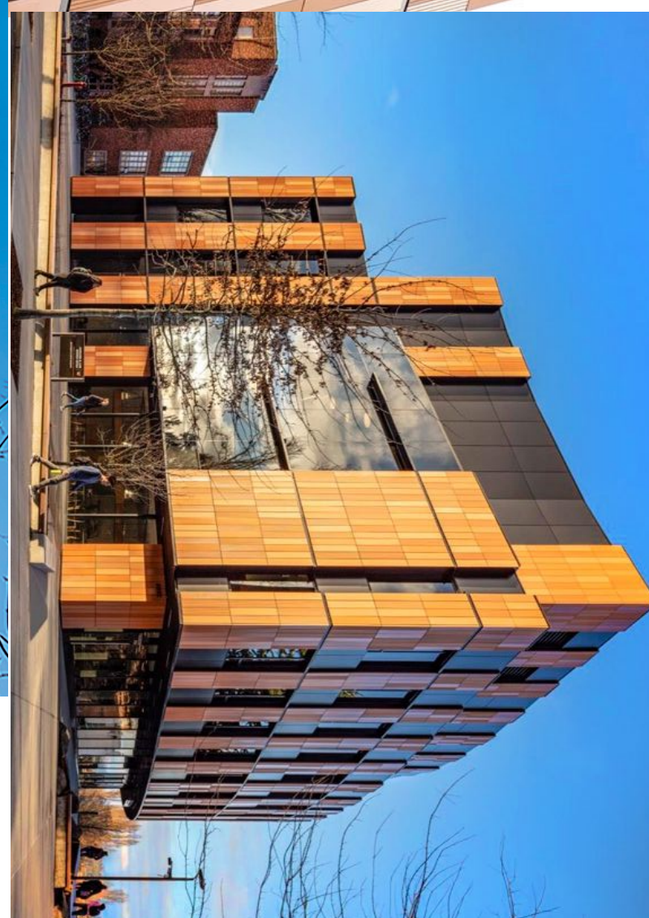


Th kness: 17 mm
Width: 300, 400 mm
Length: < 1200 mm
Weight: 25.5 kg/m2







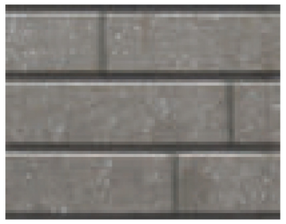


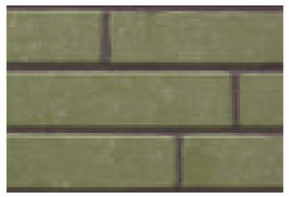
BILL & MELINDA GATES CENTER. SEATTLE

SERIE X

XD-BRICK









Th kness: 22 mm
Width: 290 mm
Length: < 600 mm
Weight: 36 kg/m2



SERIE X

XD-BRICK



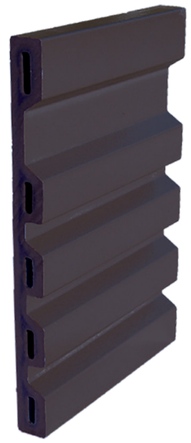
SERIE X

XD-22



Th kness: 22 mm
Width: 200, 250, 300, 400, 500 mm
Length: < 900 мм, < 1500 мм
Weight: 33 kg/m2

SERIE X



XD-24D

Th kness: 24 mm
Width: 300 mm
Length: < 1200 мм
Weight: 39 kg/m2





XB-19D

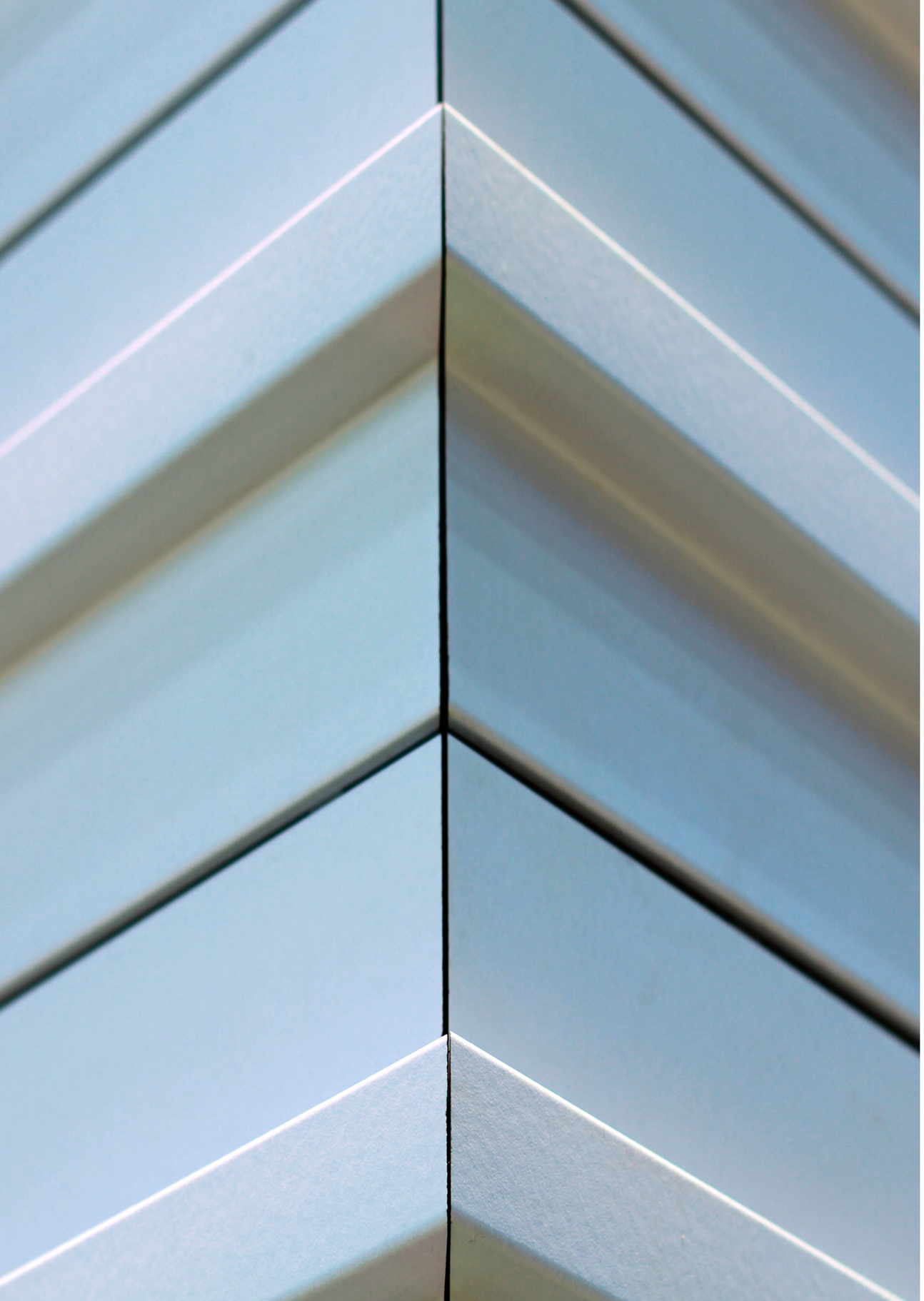
Th kness: 19 mm
Width: 300 mm
Length: < 900 мм
Weight: 29 kg/m2



XB-17D

Th kness: 17 mm
Width: 300 mm
Length: < 1200 мм
Weight: 25 kg/m2

SERIE X



SERIE X

XB-17CT

Th kness: 17 mm
Width: 300 mm
Length: < 1200 мм
Weight: 29 kg/m2



XD-24CT

Th kness: 24 mm
Width: 300 mm
Length: < 1200 мм
Weight: 45 kg/m2





XD-22CT-SB

Th kness: 22 mm
Width: 180 mm
Length: < 900 мм
Weight: 44 kg/m2



XD-22CT-SA

Th kness: 22 mm
Width: 180 mm
Length: < 900 мм
Weight: 31 kg/m2

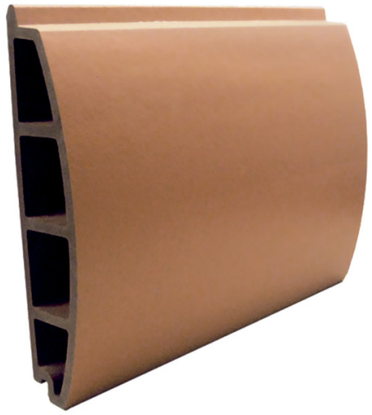


SERIE X



SERIE X

SERIE X



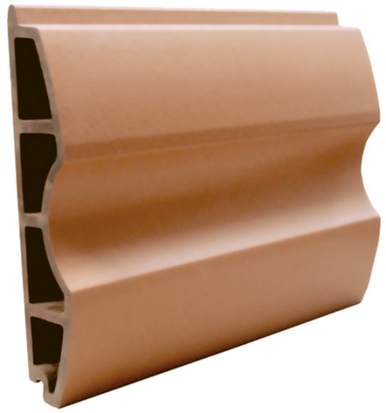
XM-1

Th kness: 66 mm
Width: 300 mm
Length: < 1200 мм
Weight: 52 kg/m2



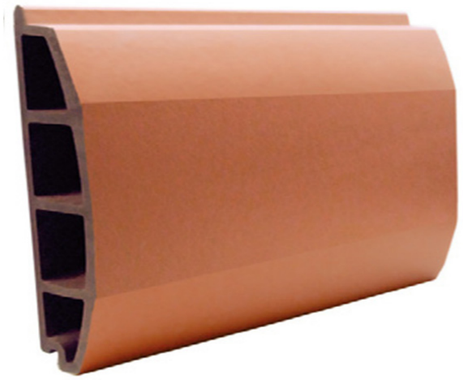
XM-ISO

Th kness: 80 mm
Width: 390 mm
Length: < 1400 мм
Weight: 54 kg/m2



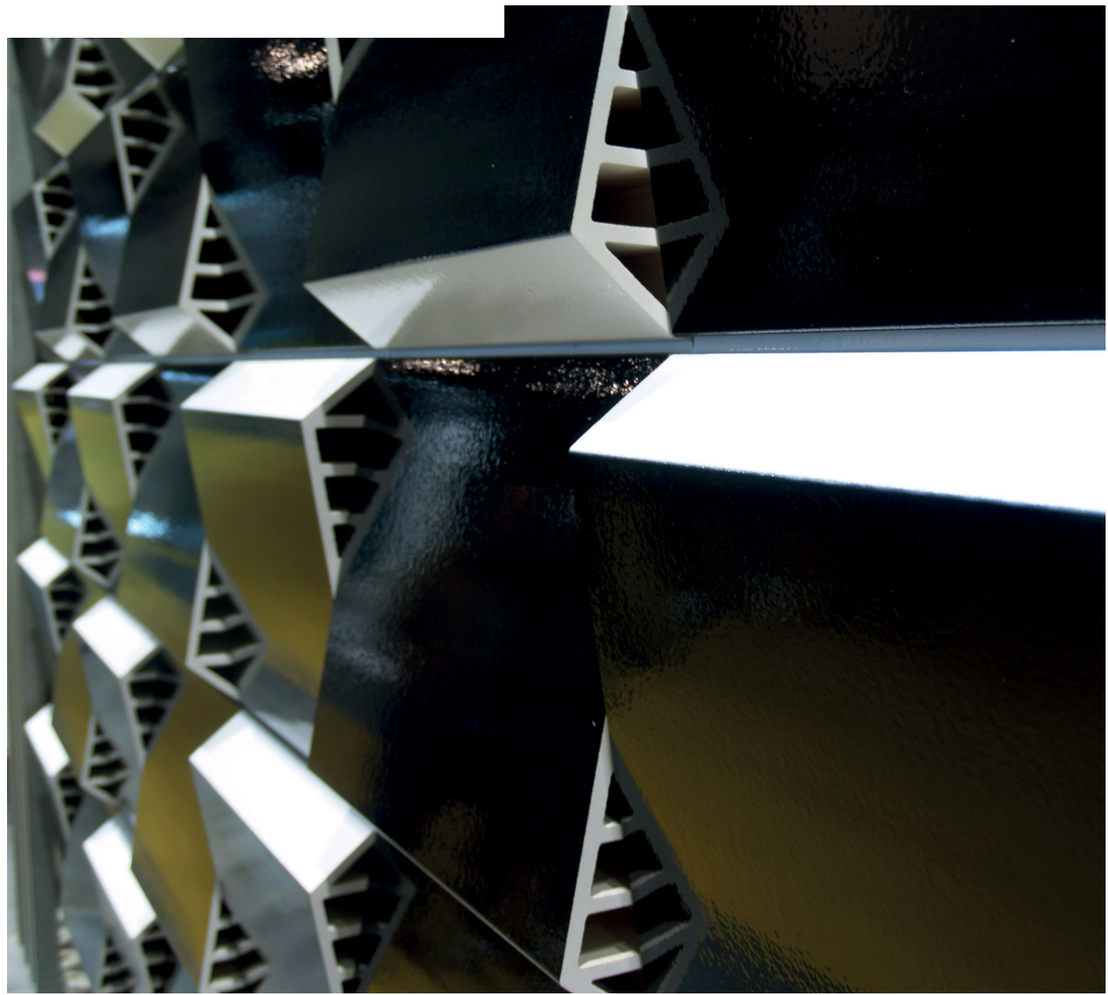
XM-2

Th kness: 66 mm
Width: 300 mm
Length: < 1200 мм
Weight: 52 kg/m2



XM-3

Th kness: 66 mm
Width: 300 mm
Length: < 1200 мм
Weight: 52 kg/m2



SERIE X



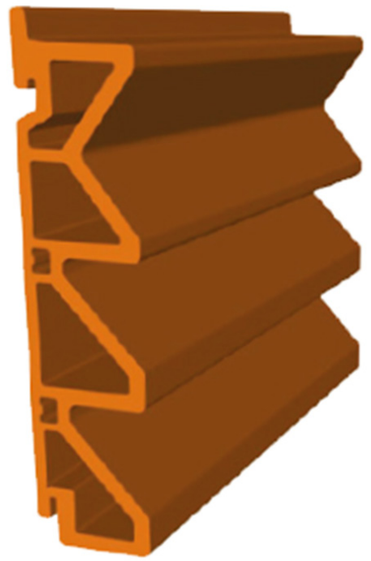
XM-CR

Th kness: 85 mm
Width: 390 mm
Length: < 1400 мм
Weight: 42,5 kg/m2



XM-Z

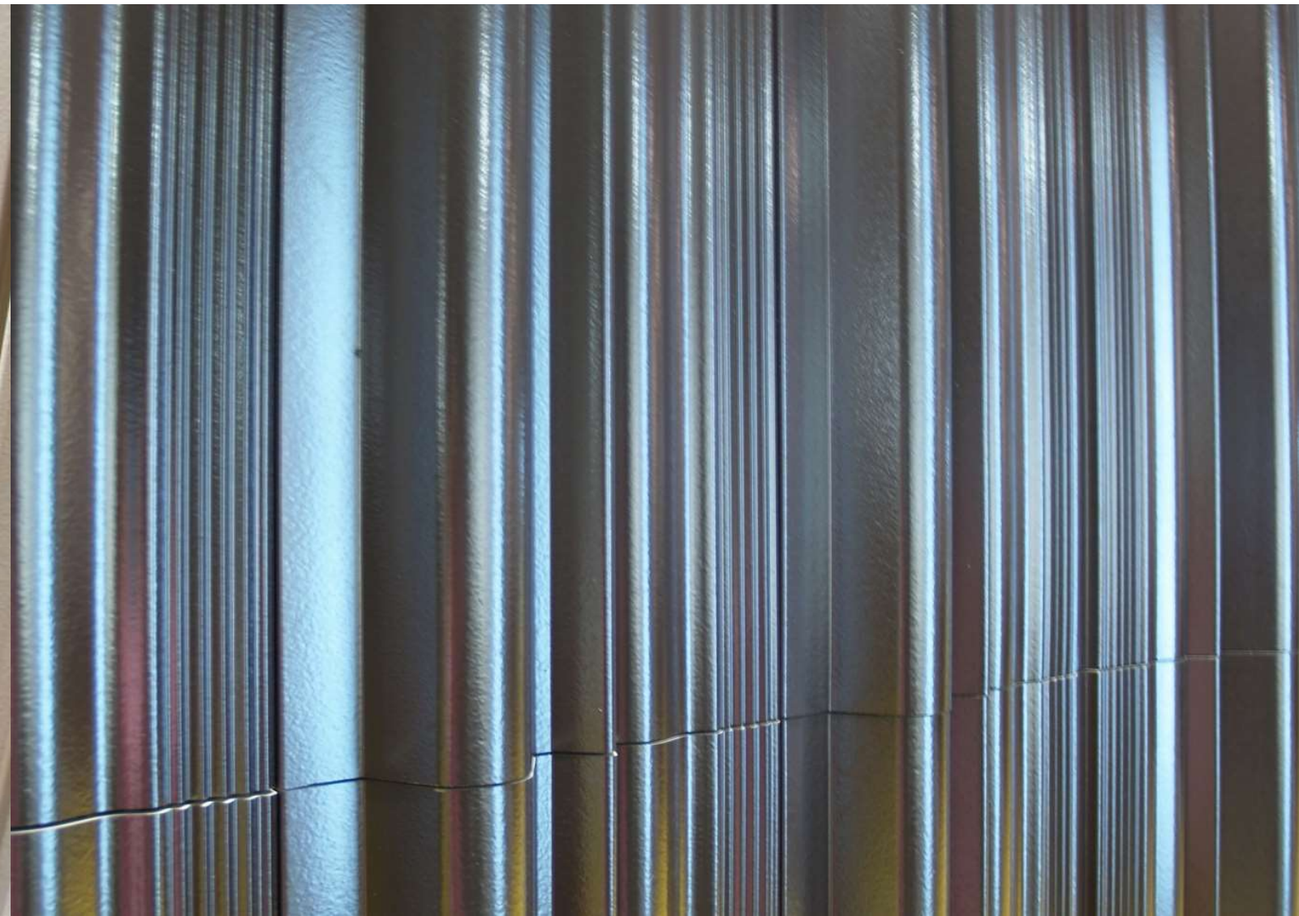
Th kness: 85 mm
Width: 390 mm
Length: < 1400 мм
Weight: 51 kg/m2



XM-SH

Th kness: 73 mm
Width: 290 mm
Length: < 1400 мм
Weight: 51 kg/m2





COLOURS

NATURAL COLOURS

Blanco Ref. W00-20
Blanco Ref. W2-07
Piedra Ref. P05-05
Amarillo Ref. Y00-05
Amarillo Ref. Y125-15
Naranja Ref. NA05-15
Rojo Ref. R05-05
Rojo Ref. R15-10
Rojo Ref. R25-19
Rojo Ref. R25-25
Marrón Ref. BR2-08
Gris Ref. GR1-13
Gris Ref. GR02-20
Negro Ref. B5-10

GLAZED COLOURS

Standard

White Sevilla Ref. E1220
Marfil Ref. E1250
Grey Miami Ref. E1120
Grey Boston Ref. E1170
Blue Caspio Ref. E1330
Blue Egeo Ref. E1350
Blue Cobalto Ref. E1360
Blue Forja Ref. E1390
Orange Munich Ref. E1850
Cotto Ref. E1550
Brown Aconcagua Ref. E1760
Brown Mont Blanc Ref. E1780
Green London Ref. E1490
Black New York Ref. E1180
Black Seattle Ref. E1185
Negro Ref. E1190

Matt

White Madrid Ref. EM2220
Marfil Barcelona Ref. EM2250
Rosell Ref. EM2530

Metal

Metal Ref. EMT02
Corten Ref. EMT03
Copper Ref. EMT04
Gold Ref. EMT05

Gloss

White Formentera Ref. EB3210
Yellow Gambia Ref. EB3650
Yellow Kalahari Ref. EB3670
Yellow Sahara Ref. EB3690
Orange Berlín Ref. EB3880
Brown Everest Ref. EB3720
Brown Alpes Ref. EB3740
Red Siena Ref. EB3520
Red Venezia Ref. EB3560
Green Oxford Ref. EB3410
Green Exeter Ref. EB3415
Green Liverpool Ref. EB3450
Green Cambridge Ref. EB3490
Green Glasgow Ref. EB3470
Violet Maracaibo Ref. EB3920
Violet Buenos Aires Ref. EB3940
Violet Venezuela Ref. EB3970
Violet Medellin Ref. EB3980
Blue Caribe Ref. EB3310
Blue Mediterráneo Ref. EB3360
Black Las Vegas Ref. EB3190



NATURAL COLOURS


Blanco Ref. W00-10


Blanco Ref. W2-07


Piedra Ref. P05-05


Naranja Ref. NA05-15


Amarillo Ref. Y00-05


Amarillo Ref. Y125-15


Rojo Ref. R05-05


Rojo Ref. R15-10


Rojo Ref. R25-19


Rojo Ref. R25-25


Marrón Ref. BR2-08


Gris Ref. GR1-13


Gris Ref. GR02-20


Negro Ref. B5-10

GLAZED COLOURS

Standard


White Sevilla Ref. E1220

Marfil Ref. E1250


Grey Miami Ref. E1120


Grey Boston Ref. E1170


Blue Caspio Ref. E1330


Blue Egeo Ref. E1350


Blue Cobalto Ref. E1360


Blue Forja Ref. E1390


Orange Munich Ref. E1850


Cotto Ref. E1550


Brown Aconcagua Ref. E1760


Brown Mont Blanc Ref. E1780


Negro Ref. E1190


Black Seattle Ref. E1185


Black New York Ref. E1180


Green London Ref. E1490

GLAZED COLOURS

Matt



White Madrid Ref. EM2220

Marfil Barcelona Ref. EM2250



Rosell Ref. EM2530

Metal



Metal Ref. EMT02



Corten Ref. EMT03



Copper Ref. EMT04



Gold Ref. EMT05

GLAZED COLOURS

Gloss

Yellow Gambia Ref. EB3650



Yellow Kalahari Ref. EB3670



Yellow Sahara Ref. EB3690



Orange Berlín Ref. EB3880



Brown Everest Ref. EB3720



Brown Alpes Ref. EB3740



Red Siena Ref. EB3520



Red Venezia Ref. EB3560



Green Oxford Ref. EB3410



Green Exeter Ref. EB3415



Green Liverpool Ref. EB3450



Green Cambridge Ref. EB3490



Green Glasgow Ref. EB3470



Violet Maracaibo Ref. EB3920



Violet Buenos Aires Ref. EB3940



Violet Venezuela Ref. EB3970



Violet Medellin Ref. EB3980



Blue Caribe Ref. EB3310



Blue Mediterráneo Ref. EB3360



Black Las Vegas Ref. EB3190

White Formentera Ref. EB3210

Façade & sunscreen colour palette

NATURAL

Gris GR1-10 | Gris GR02-20 | Negro B5-10

\+ ☀ -

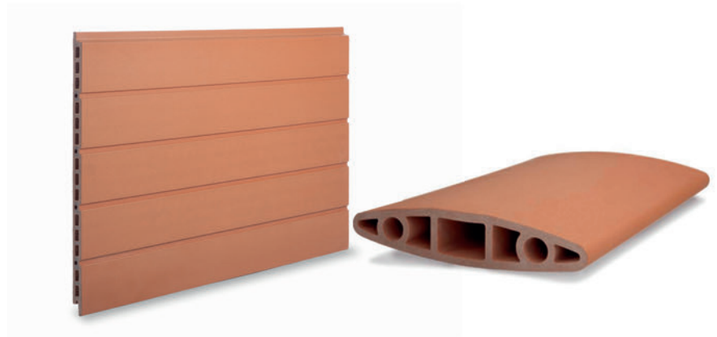
Blanco W00-20 | Blanco W2-07 | Amarillo Y00-05 | Amarillo Y125-15 | Amarillo Y05-02 | Naranja NA05-05

Naranja NA05-15 | Rojo R05-05 | Rojo R15-10 | Rojo R25-19 | Rojo R25-25 | Marrón BR2-08

MAT ENAMEL

White Madrid EM2220 | White Palma EM2230 | Grey Foster EM2123 | Grey Arcadia EM2155 | Grey Princeton EM2182 | Black Columbia EM2187

Marfil Barcelona EM2250



SATIN ENAMEL

White Sevilla ES4220 | White Palma ES4230 | Grey Foster ES4123 | Grey Arcadia ES4155 | Grey Princeton ES4182 | Black Columbia ES4187

Marfil ES4250

GLOSS ENAMEL

White Formentera EB3210 | White Palma EB3230 | Grey Foster EB3123 | Grey Arcadia EB3155 | Grey Princeton EB3182 | Black Columbia EB3187

\+ ☀ -

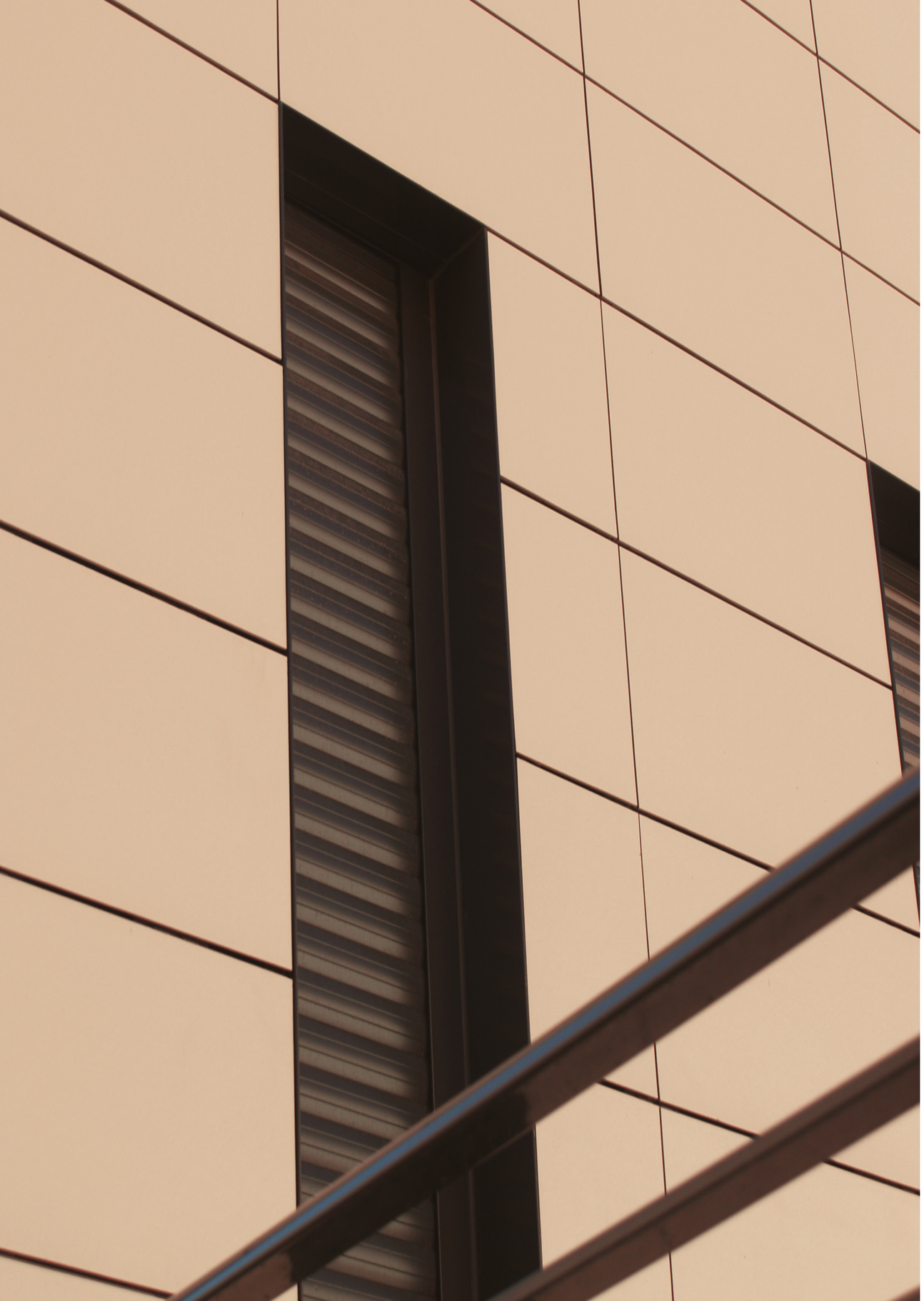
Yellow Angola EB3680 | Yelow Tanzania EB3660 | Green Surrey EB3460 | Blue Volga EB3315 | Violet Monterrey EB3950 | Violet Nicaragua EB3985

Red Murano EB3550 | Green Leicester EB3480 | Green York EB3495 | Blue Nilo EB3390 | Blue Orinoco EB3370 | Violet Guadalajara EB3990

☀ 0% 20% 40% 60% 80% 100% ☀

NEUTRAL GRADIENT SCALE E

COLOUR SCALE



SERIE X
NATURAL

COLORS

F55 Blanconat
9010 *

F36 Blanconat *

F41 Marfilnat *

F38 Tabaconat *

F33 Terranat *

F39 Negronat *

F37 Grisnat *



SERIE X
PLAIN GLAZED

COLORS

F21 Nieve *

F11 Tabaco

F25 Rojo

F19 Turquesa

F04 Gris Cemento *

F05 Ibiza *

F43 Braun

F56 Rojo Mate

F24 Verde

F32 Gris Miró

F29 Kuwait

F03 Arena

F20 Celeste

F44 Verde 6019

F42 Gris India

F30 Blanco Corea

F01 Aldonza

F35 Azul Argel

F45 Verde 6024

F17 Gris Marengo *

F28 Beige Milán

F13 Terracota *

F46 Verde 6029

105 Gris Barcelona

F23 Albero

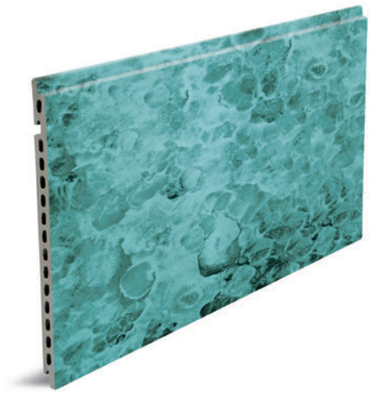
F14 Serna

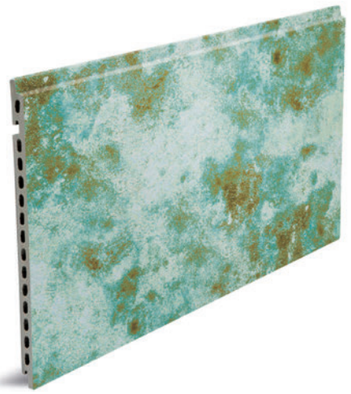
F02 Antracita *

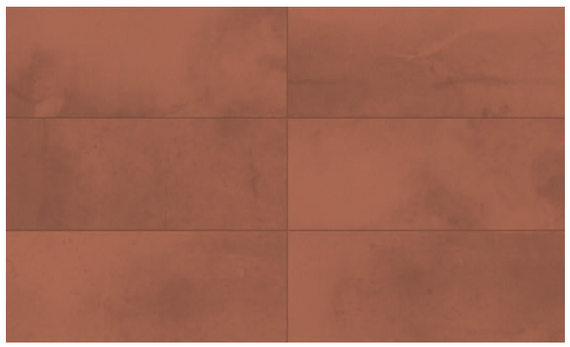
F16 Grafito

Colour development

RAL NCS Natural Color System® PANTONE COLOUR SCAN







FLAMED FINISH

BODY COLOURED

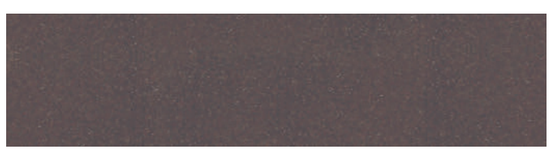
NATURAL

Blanco W00-20	Blanco W2-07	Amarillo Y00-05	Amarillo Y125-15	Amarillo Y05-02
Naranja NA05-05	Naranja NA05-15	Rojo R25-19	Rojo R05-05	Rojo R25-25
Rojo R15-10	Marrón BR2-08	Gris GR1-10	Gris GR02-20	Negro B5-10

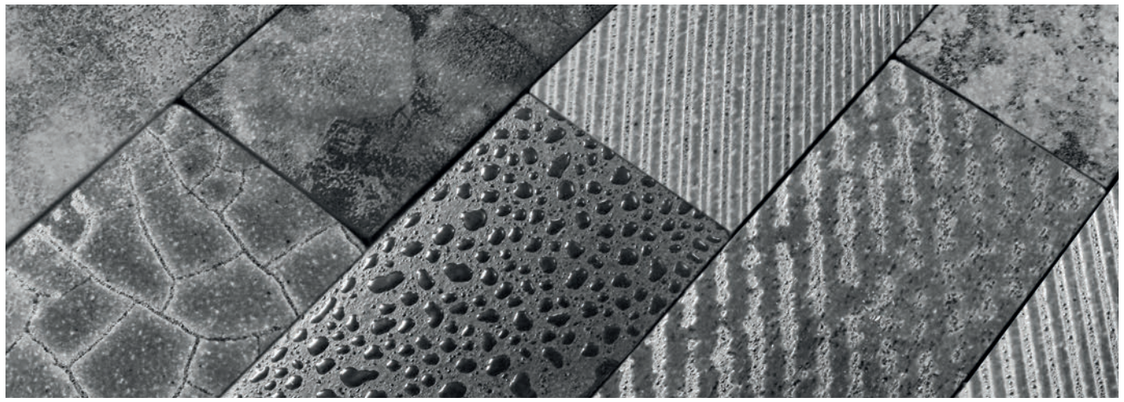
METALLIC ENAMEL



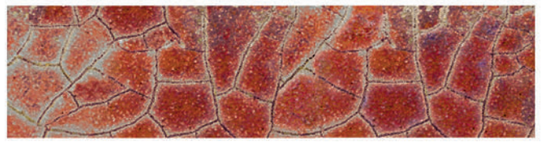
Gold EMT05



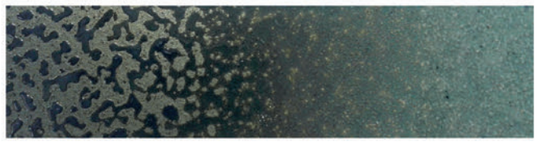
Metal EMT02



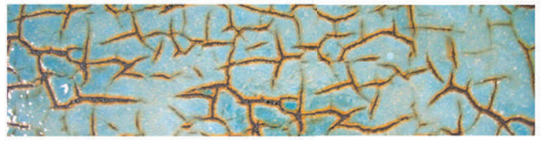
GLOSS ENAMEL WITH TEXTURE



Craquelado Desgastado DE06



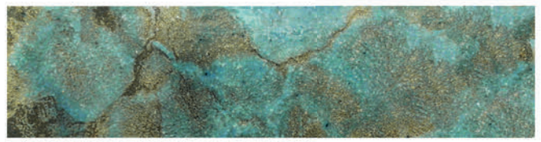
Degradado-1 DE07



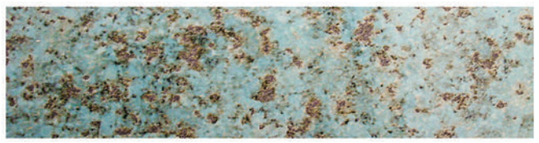
Craquelado DE03



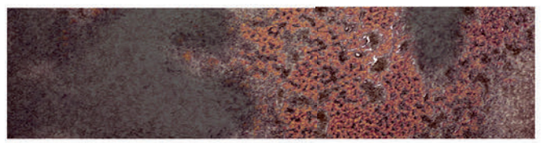
Degradado-2 DE08



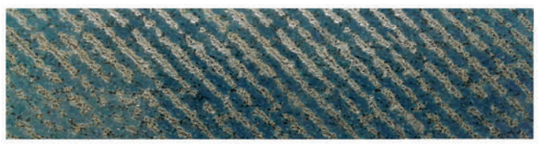
Mercurizado DE01



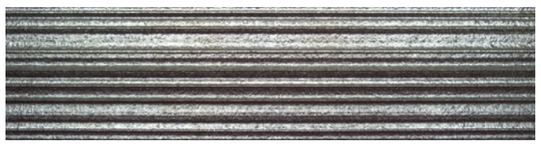
Ruido DE02



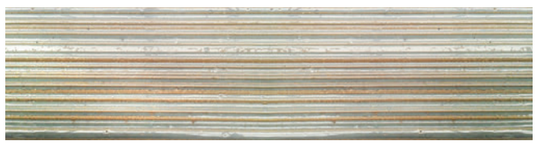
Desgastado DE04



Líneas Ruido DE05



Metallic DE09



Opalum DE10

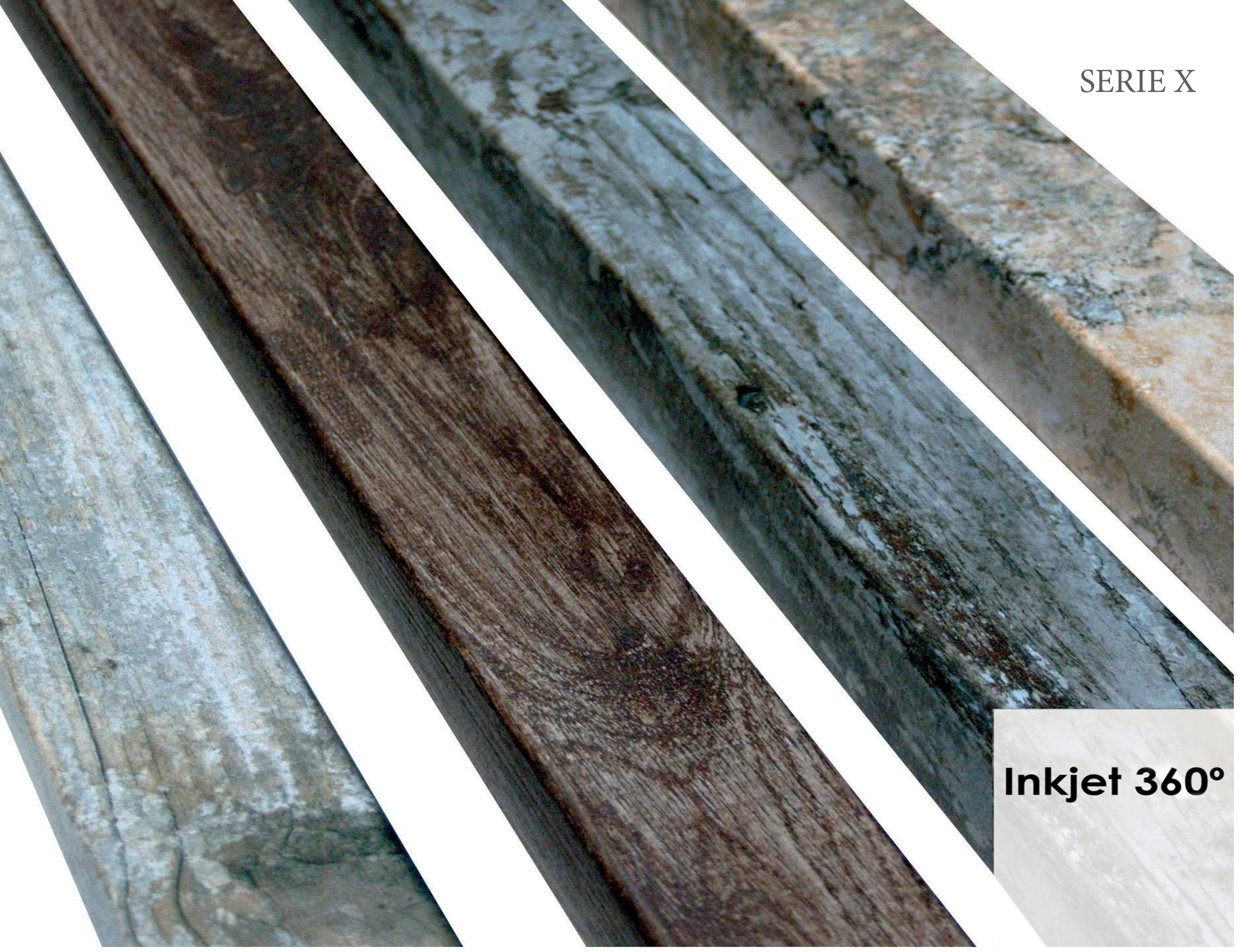
SERIE X



INJEKT COLORS - DIGITAL PRINT

SERIE X

INJEKT COLORS - DIGITAL PRINT

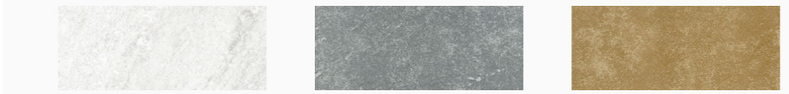


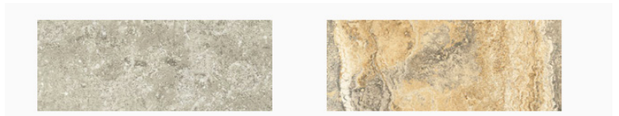


SERIE X
DESIGN GLAZED

COLORS

STONE





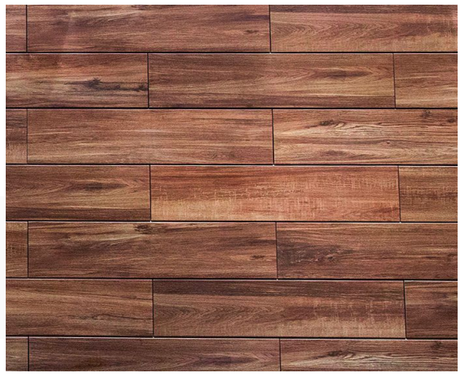
WOOD





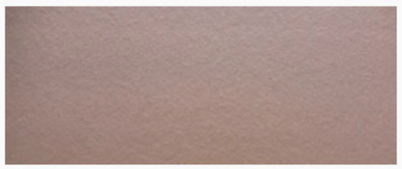






METAL





SERIE X



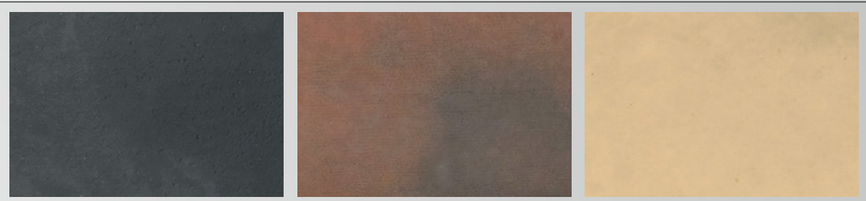
Proyecto/*Project*: Koskikeskus Shopping Center.
Tampere (Finland)



ТЕРРАКОТОВЫЕ ПАНЕЛИ ПОД ДЕРЕВО, КАМЕНЬ И БЕТОН

ОБОЖЖЕНАЯ ПОВЕРХНОСТЬ
NATURAL

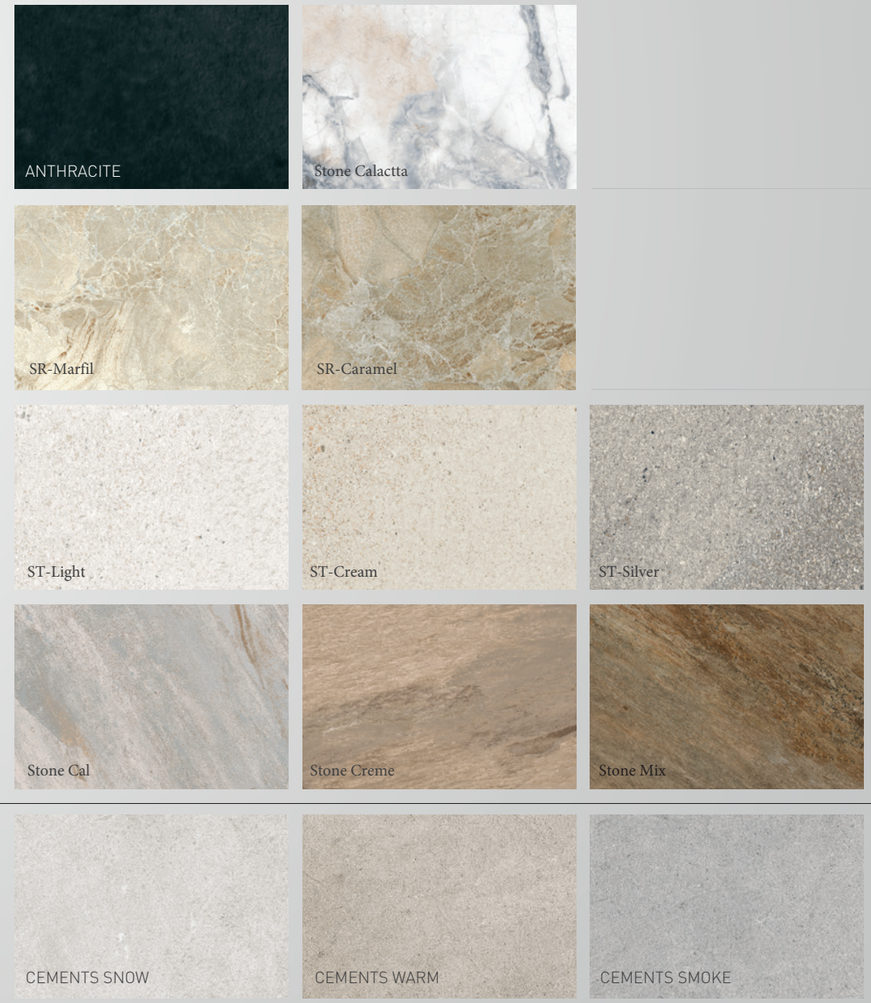
ОКРАШЕННЫЕ В МАССЕ



ДЕРЕВО



КАМЕНЬ



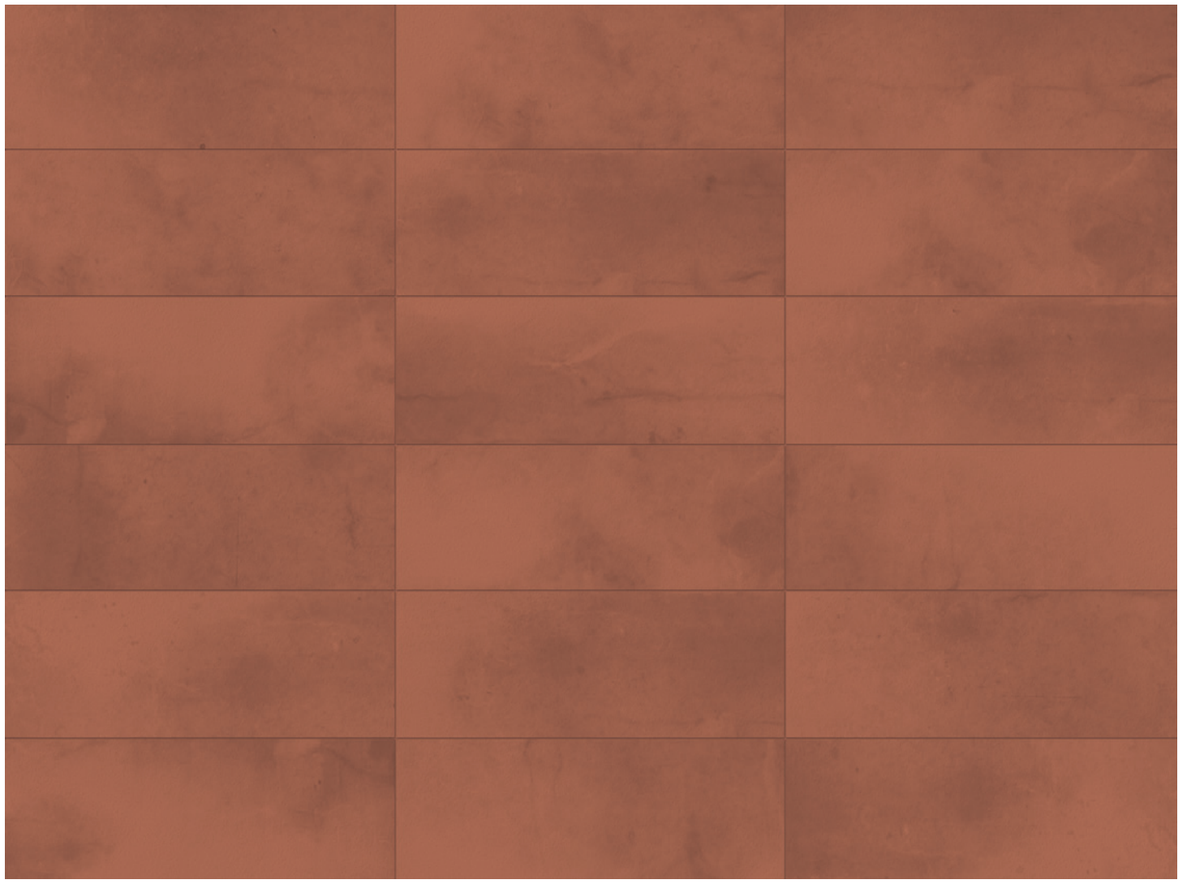
БЕТОН



ОБОЖЖЕНАЯ ПОВЕРХНОСТЬ

ОКРАШЕННЫЕ В МАССЕ **NATURAL**







INJEKT COLORS



new design concept for façade



FAÇADE SYSTEM: FK-16

EXTREMEDESIGN

New design possibilities for façade: infinite designs, easily adaptable, versatile & customize projects N

SYSTEMS

FK SYSTEM



Stone Cal
FAÇADE SYSTEM: FK-16



Stone Mix
FAÇADE SYSTEM: FK-16



Stone White
FAÇADE SYSTEM: FL-L 2/20

FS SYSTEM



Stone Desert
FAÇADE SYSTEM: FK-16



Stone ST-Shadow
FAÇADE SYSTEM: FK-16



SR-Caramel
FAÇADE SYSTEM: FK-16

LISTELOS PLUS



Stone ST-Light
FAÇADE SYSTEM: FS-T 7/28



Stone Cal
FAÇADE SYSTEM: FS-T 7/28



WOOD-RN
FAÇADE SYSTEM: FK-L 1/16



TRAVERTINO
FAÇADE SYSTEM: FK-16

Façade inkjet colour palette

Aesthetic classification and shade variations
Clasificación estética y destonificación

20% 40% 60% 80% 100%



EXTREMEDESIGN

New design possibilities for façade: infinite designs, easily adaptable, versatile & customize projects.



FK-L 1/16



FF-L 2/20



FK-L 2/16



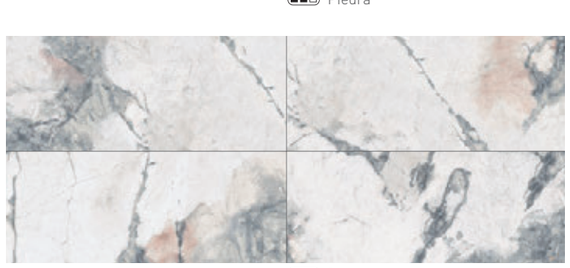
Stone White — Stone / Piedra



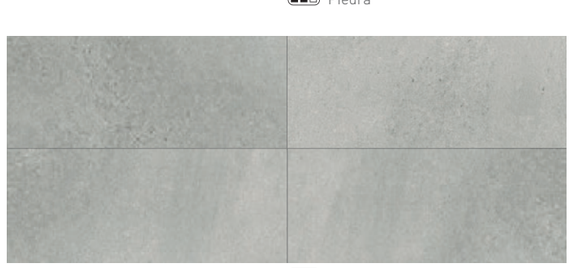
Stone Cal — Stone / Piedra



WOOD-A — Wood / Madera



Calacatta Grey — Stone / Piedra



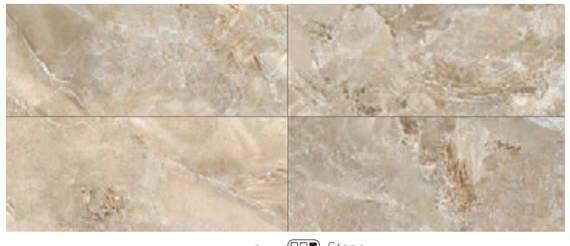
Stone ST-Silver — Stone / Piedra



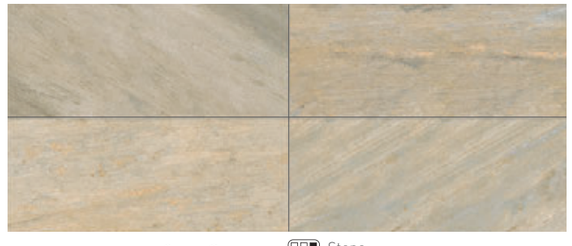
WOOD-RF — Wood / Madera



WOOD-IN — Wood / Madera



Stone SR-Caramel — Stone / Piedra



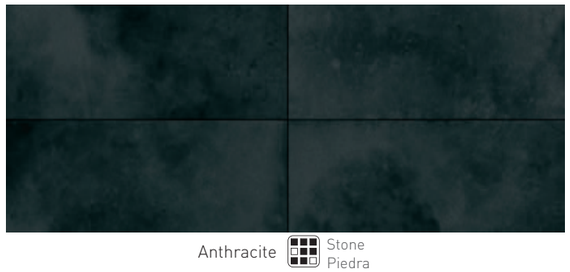
Stone Creme — Stone / Piedra



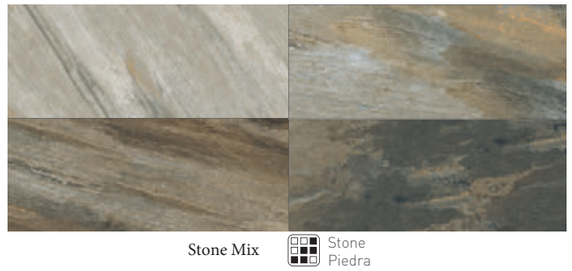
WOOD-N — Wood / Madera



WOOD-RN — Wood / Madera



Anthracite — Stone / Piedra



Stone Mix — Stone / Piedra

PIECES



FK-16
FK-20



FK-L 1/16



FK-L 2/16



FK-L 3/16



FK-L 4/16



FS-L 2/20



FS-T 7/28



FS-20 | FS-24 | FS-30



FS-L 4/24



FS-L 2/20

Size guide

S

height module / inch alto módulo / mm	FK-16	FK-20	FK-L 1/16	FK-L 1/20	FK-L 2/16	FK-L 3/16	FK-L 4/16
200 - 7.87"	■	■	■				
250 - 9.84"	■						
280 - 11.02"	■						
300 - 11.81"	■	■	■		■		■
310 - 12.20"							
350 - 13.78"	■	■					
380 - 14.96"	■						
400 - 15.74"	■	■	■	■		■	
450 - 17.71"	■						
510 - 20.07"	■						
545 - 21.45"		■					
length piece / largo pieza	<1200mm	<1500mm	<1200mm	<1500mm	<1200mm	<1200mm	<1200mm
weight / peso - kg/m²	28,5	33	28,5	33	28,5	27	28,5

height module / inch alto módulo / mm	FS-20	FS-24	FS-30	FS-L 2/20	FS-L 2/24	FS-L 3/30	FS-L 4/24	FS-T 7/28
200 - 7.87"	■	■	■					
225 - 8.86"	■							
250 - 9.84"	■	■	■					
280 - 11.02"	■	■						
300 - 11.81"	■	■	■	■	■			■
350 - 13.78"				■				
374 - 14.72"	■							
400 - 15.74"		■	■			■		
450 - 17.71"	■							
500 - 19.68"	■	■					■	
600 - 23,622"								
length piece / largo pieza	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm	<1500mm
weight / peso - kg/m²	33	42	48	32	39	45	40	37

height module / inch alto módulo / mm	FF-L 2/20
200 - 7.87"	
225 - 8.86"	
250 - 9.84"	
280 - 11.02"	
300 - 11.81"	■
350 - 13.78"	
374 - 14.72"	
400 - 15.74"	
450 - 17.71"	
500 - 19.68"	
600 - 23,622"	
length piece / largo pieza	<1500mm
weight / peso - kg/m²	30



Special projects

Made-to-measure on request

Special Cut

Colour development for projects

PROJECT
AMFI Moa Syd Shopping Mall

LOCATION
Ålesund, Norway

ARCHITECT
Slyngstand Aamlid

PIECE



FK-16

COLOURS



Stone White



"EXTREME DESIGN"

Imagine the facade of your dreams. A design

of stone, marble, wood... now is possible





INK-JET COLOURS























CINK-JET COLOURS



Travertino



WOOD-RF



WOOD-RN



Stone Mix



Stone Cal



Stone Creme

INK-JET COLOURS



Stone Desert



Stone ST-Shadow



Stone SR-Caramel



MODEL

Stone Desert

INFO

Design - Diseño: Infinite
Available Systems: FS, FK & FF

SAMPLE PIECE

Façade Piece: FK-16
Dimensions: 30 x 70 cm





MODEL

Stone SR-Caramel

INFO

Systems: FS, FK & FF

SAMPLE PIECE - A

FK-16 Dimensions: 30 x 70 cm

SAMPLE PIECE - B

Façade Piece: FF-L 2/20
Dimensions: 30 x 70 cm







MODEL

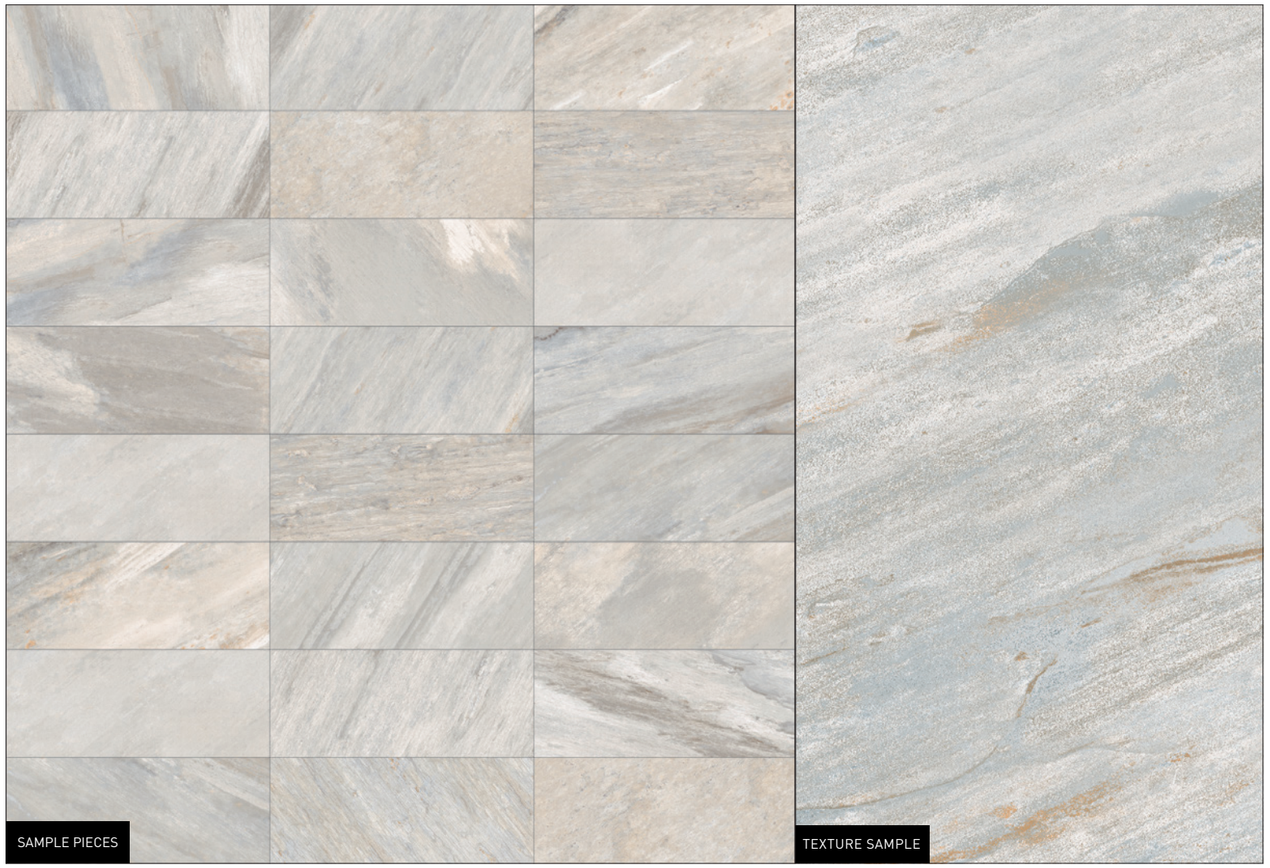
Stone Cal

INFO

Available Systems: FS, FK & FF

SAMPLE PIECE

Façade Piece: FK-16
Dimensions: 30 x 70 cm





MODEL

Stone Creme

INFO

Available Systems: FS, FK & FF

SAMPLE PIECE

Façade Piece: FK-16
Dimensions: 30 x 70 cm





MODEL

Stone Mix

INFO

Available Systems: FS, FK & FF

SAMPLE PIECE

Façade Piece: FK-16
Dimensions: 30 x 70 cm



MODEL

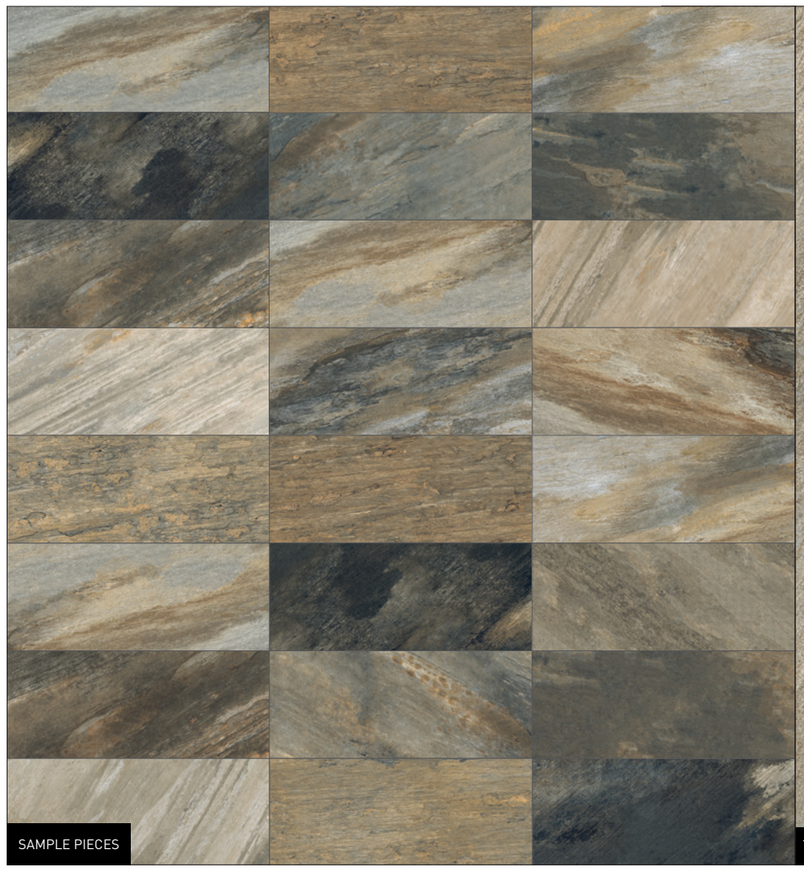
Stone ST-Shadow

INFO

Available Systems: FS, FK & FF

SAMPLE PIECE

Façade Piece: FK-16
Dimensions: 30 x 70 cm











MODEL

TRAVERTINO

INFO

Designed Pieces: Infinite
Available Systems: FS, FK & FF

SAMPLE PIECE

Façade Piece: FK-16
Dimensions: 30 x 70 cm





MODEL

Stone White

INFO

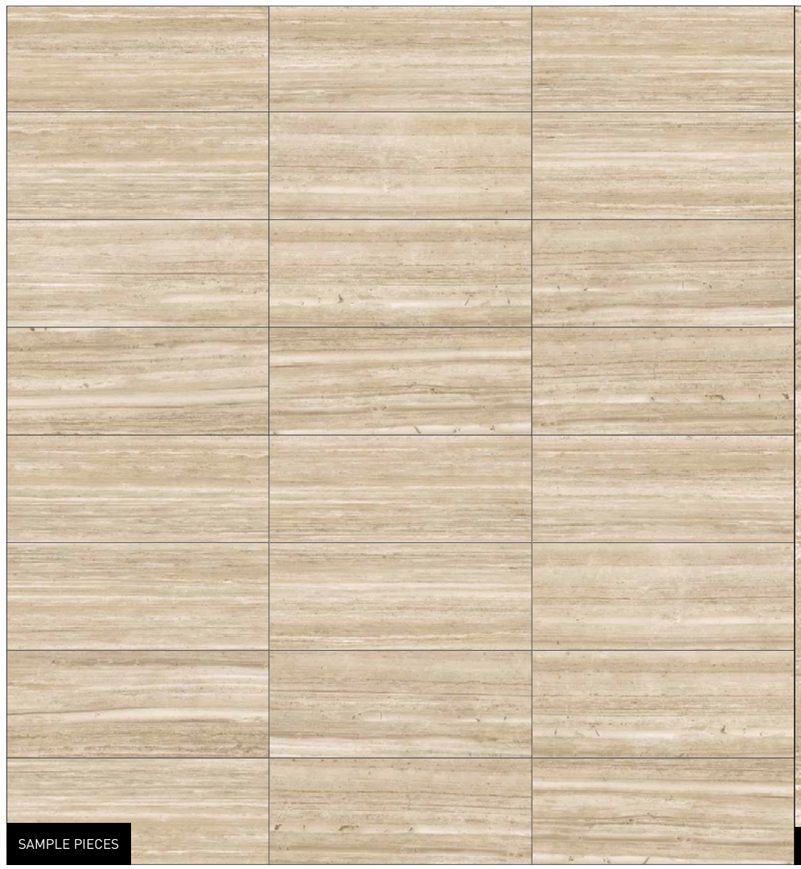
Façade Systems: FS, FK & FF

SAMPLE PIECE - A

FK-16 Dimensions: 30 x 70 cm

SAMPLE PIECE - B

Façade Piece: FF-L 2/20
Dimensions: 30 x 70 cm









PROJECTS

INKJET DESIGNS FOR FAÇACE



ARCHITECTS

DESIGN development



Mada Residences. Dubai.

WOODS

façade systems | **in&out** floor tiles | **pool** solutions

Aesthetic classification and shade variations 60% WOOD MADERA



Façade Piece: FK-16
Dimensions: 30 x 70 cm



WOOD A



WOOD N



WOOD IN







MODEL

WOOD-RN

INFO

Façade Systems: FS, FK & FF

SAMPLE PIECE - A

FK-16 Dimensions: 30 x 70 cm

SAMPLE PIECE - B

Façade Piece: FK-L 1/16
Dimensions: 40 x 70 cm





MODEL

WOOD-RF

INFO

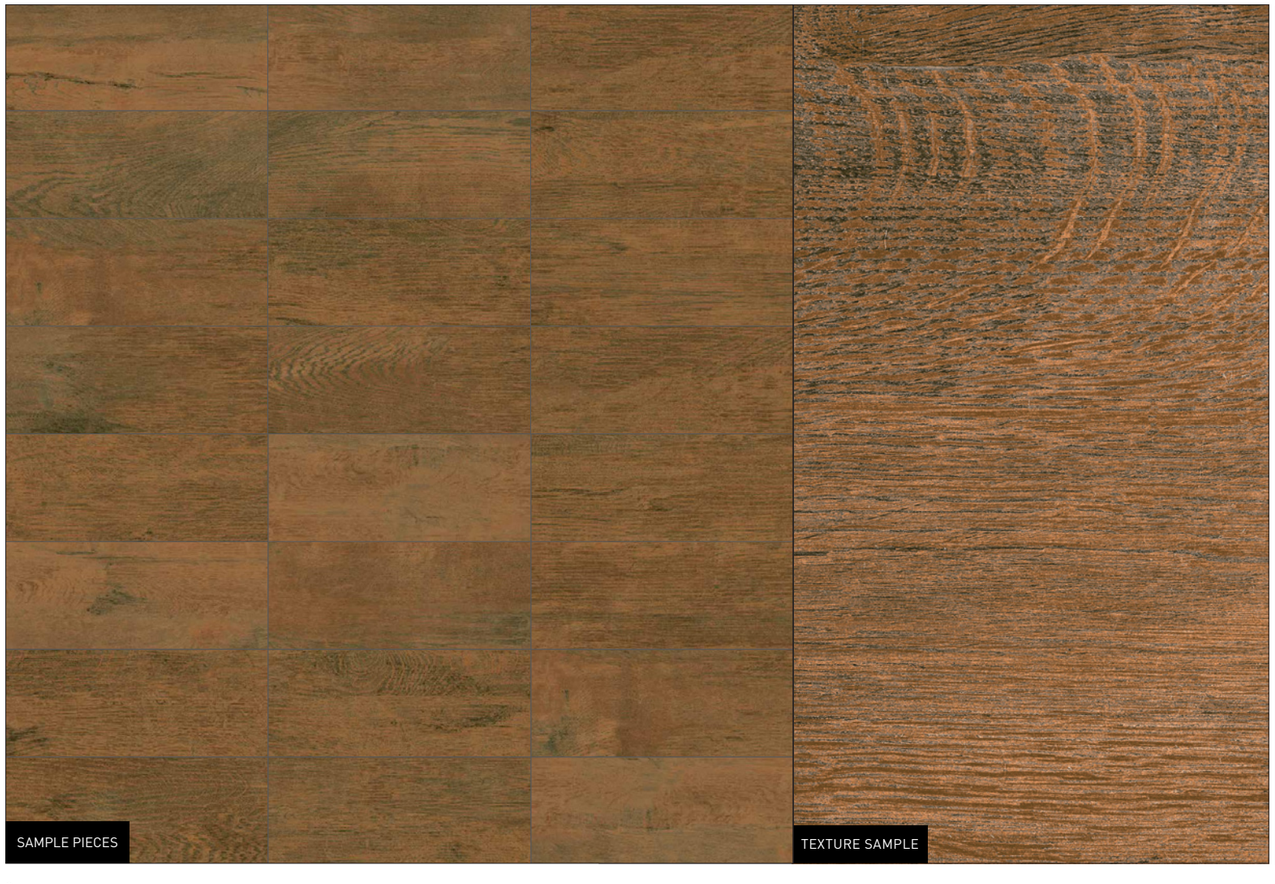
Façade Systems: FS, FK & FF

SAMPLE PIECE - A

Façade Piece: FK-16
Dimensions: 30 x 70 cm

SAMPLE PIECE - B

Façade Piece: FS-T 7/28
Dimensions: 30 x 70 cm







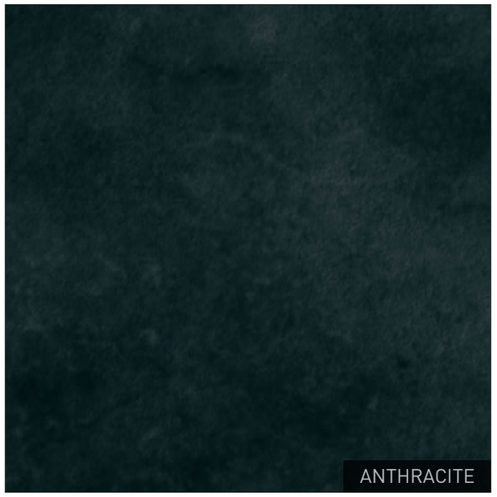
ANTHRACITE

façade
systems

Aesthetic classification and shade variations 20% STONE PIEDRA



Façade Piece: FK-L 4/16
Dimensions: 30 x 70 cm





CALACATTA

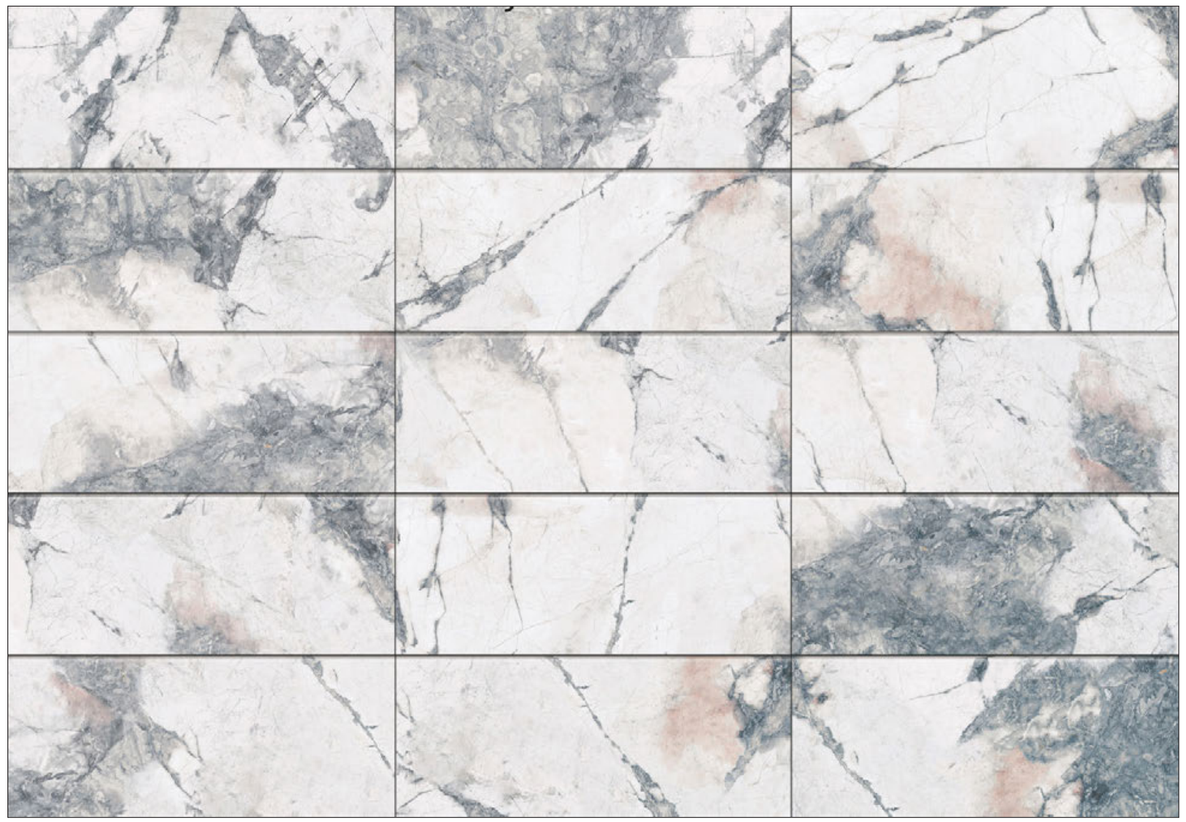
façade
systems

Aesthetic classification and shade variations 80% STONE PIEDRA



Façade Piece: FF-L 2/20
Dimensions: 30 x 70 cm
Colour: Calacatta Grey





SR-Caramel

façade systems | in&out floor tiles | pool solutions

Aesthetic classification and shade variations 80% STONE PIEDRA



SAMPLE PIECE - A

FK-16 Dimensions: 30 x 70 cm



SAMPLE PIECE - B

Façade Piece: FF-L 2/20
Dimensions: 30 x 70 cm

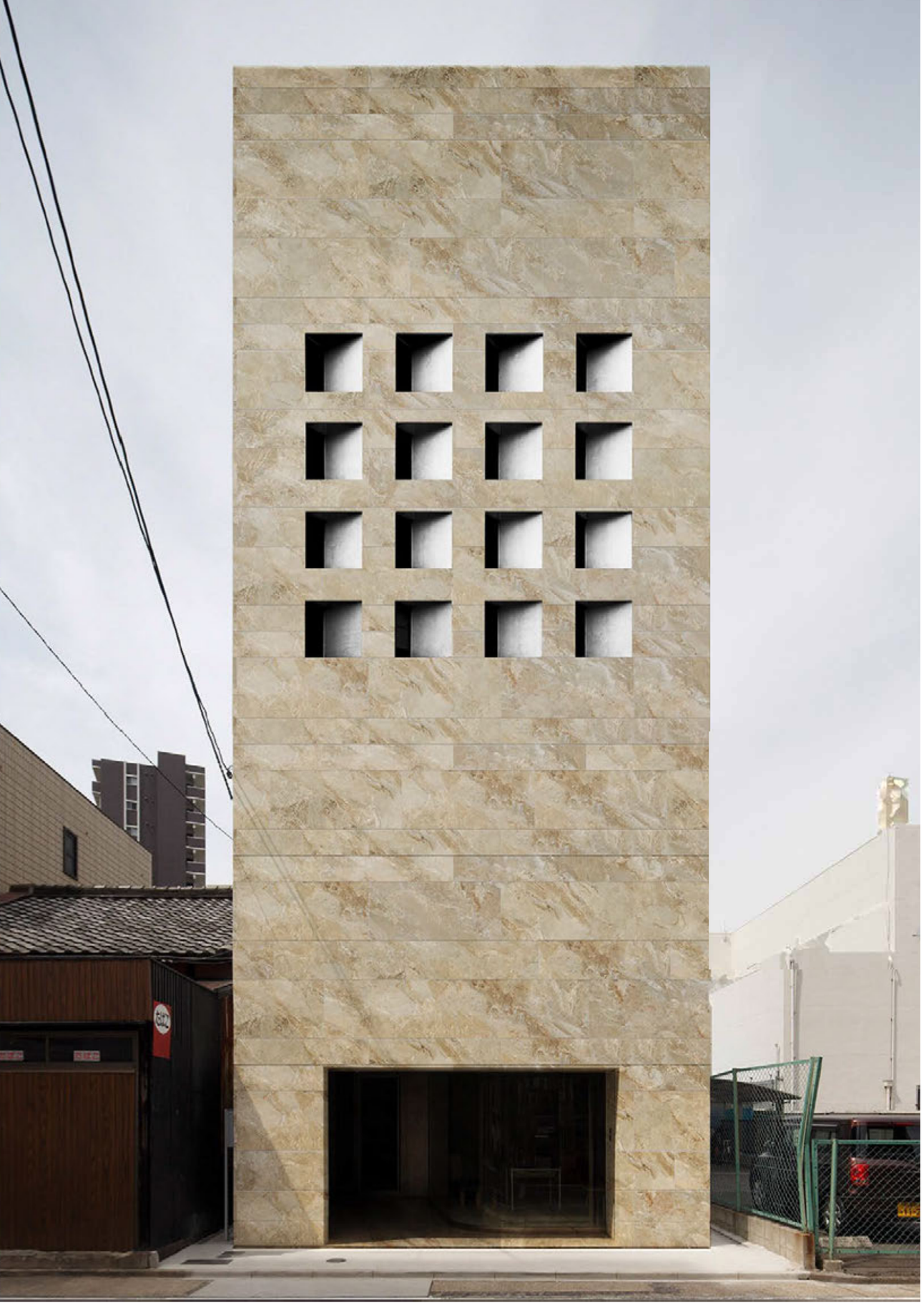
Systems: FS, FK & FF



Stone SR-Marfil



Stone SR-Caramel

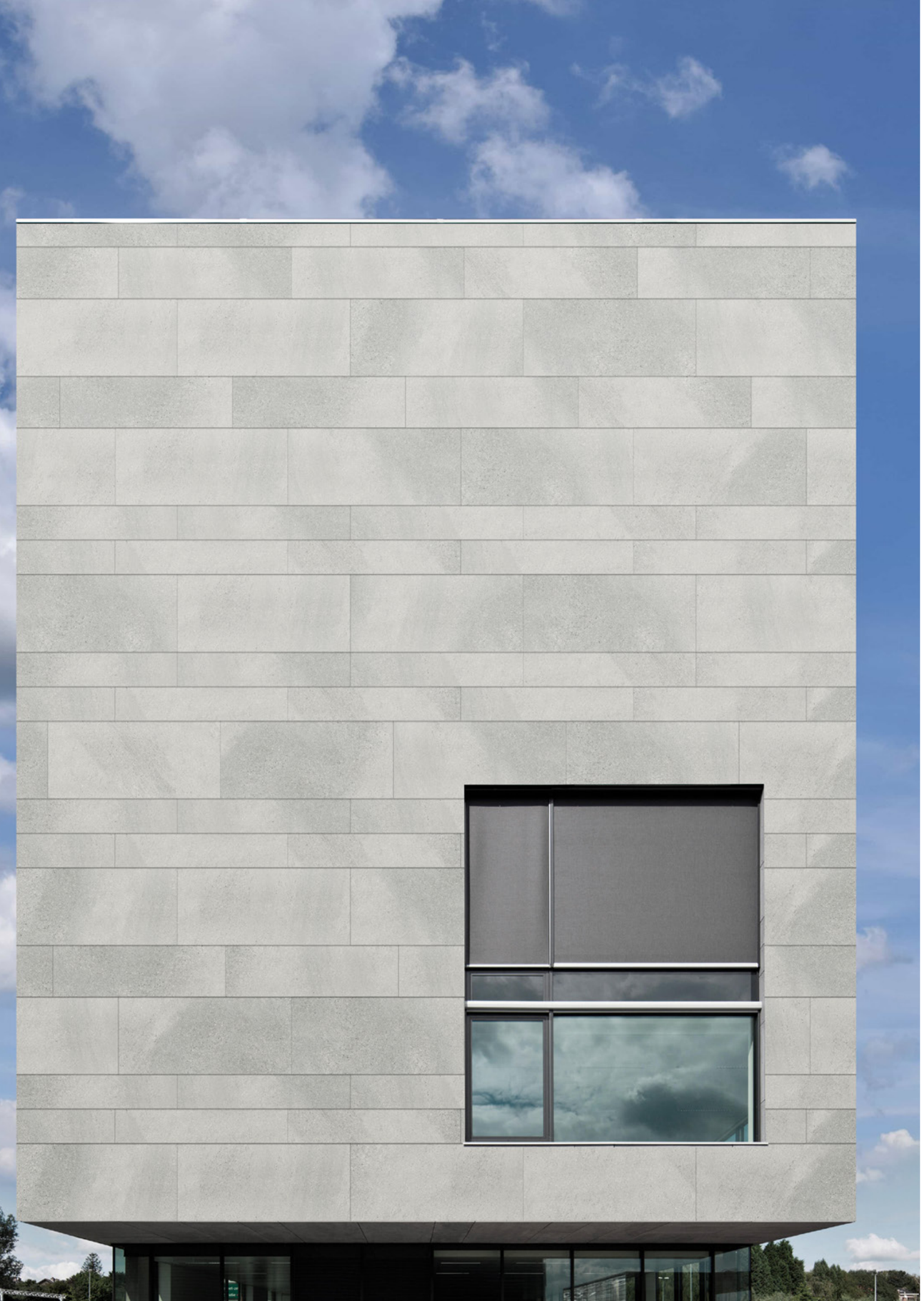




SAMPLE PIECES



TEXTURE SAMPLE



ST-Light

façade systems | **in&out** floor tiles | **pool** solutions

Aesthetic classification and shade variations 80% STONE PIEDRA



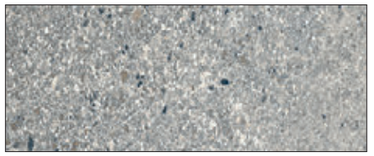
Façade Piece: FF-L 2/20
Dimensions: 30 x 70 cm
Colour: Light



Façade Piece: FK-16
Dimensions: 30 x 70 cm
Colour: Silver





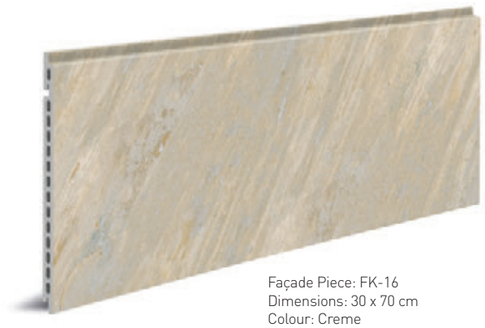




Stone Creme

façade systems | in&out floor tiles | pool solutions

Aesthetic classification and shade variations 80% STONE PIEDRA



Façade Piece: FK-16
Dimensions: 30 x 70 cm
Colour: Creme



CAL



CREME



MIX





CONCRETE

façade systems | **in&out** floor tiles | **pool** solutions

Aesthetic classification and shade variations 40%



Façade Piece: FK-16
Dimensions: 30 x 70 cm









SURFACE FINISH

The surface finish LINEX in all the range of natural colours. This tile gives a modern aspect to the building without losing the traditional ceramic aspect. Available in all models and formats.





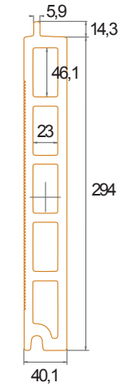
Finlandia

SPECIAL PIECES

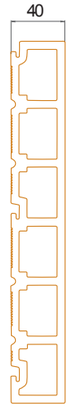
ACOUSTIC

46 kg/m^2 [disponible FH 300 y FK 400]

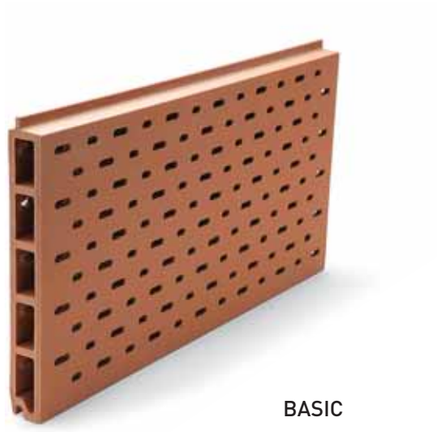
For interior projects we offer the possibility to use acoustic pieces in all the colour range. Woolrock can be put inside the piece in order to enlarge its acoustic effect.



FH. Modulo 300



FK. Modulo 400



BASIC



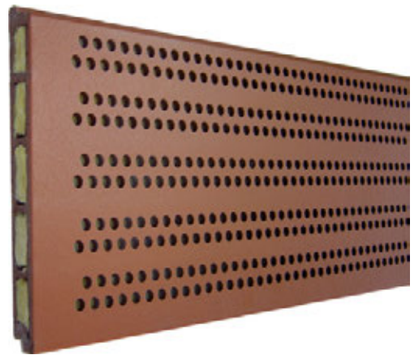
MUSIC





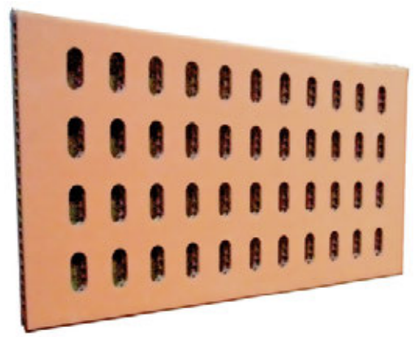
SERIE X

Acoustic panels



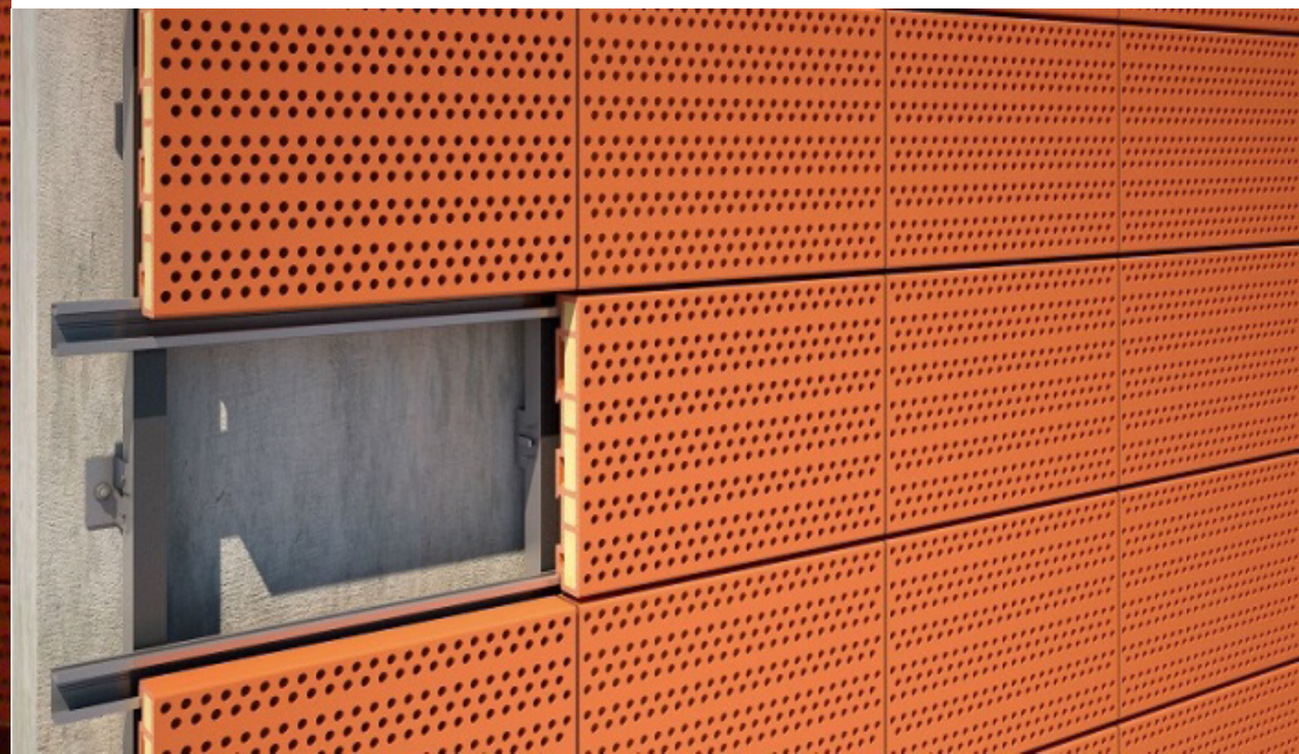
Acoustic panel XA

Width	300 mm	
Length	<1200 mm	
Thickness	39 mm	
Weight	*42,7 kg/m²*	



Acoustic panel XB

Width	300 mm	
Length	<800 mm	31 1/2 in
Thickness	15 mm	
Weight	*15,8 kg/m²*	

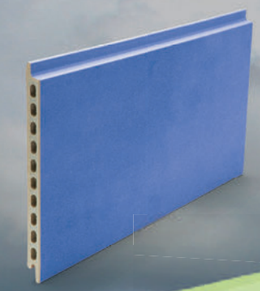


KUNTOLA SCHOOL

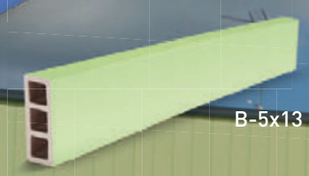
FINLANDIA

ARQUITECTO: KIRSTI SIVÉN & ASKO TAKALA

PIEZA: FS-24
COLOR: GREEN EXETER EB3415, BLUE MEDITERRÁNEO EB3360, VIOLET MEDELLÍN EB3980, GREEN GLASGOW EB3470
1.637 m²
PREMIO: FIRST PRICE _"COLOUR 11 COMPETITION"



FS-20



B-5x13

COLOURS

Green Exeter EB3415

Green Glasgow EB3470

Violet Medellin EB3980

Blue Mediterraneo EB3360








2
Järvenpään koulutuskeskus
Järvenpää training centre

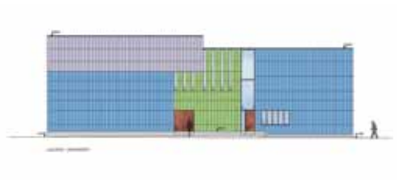










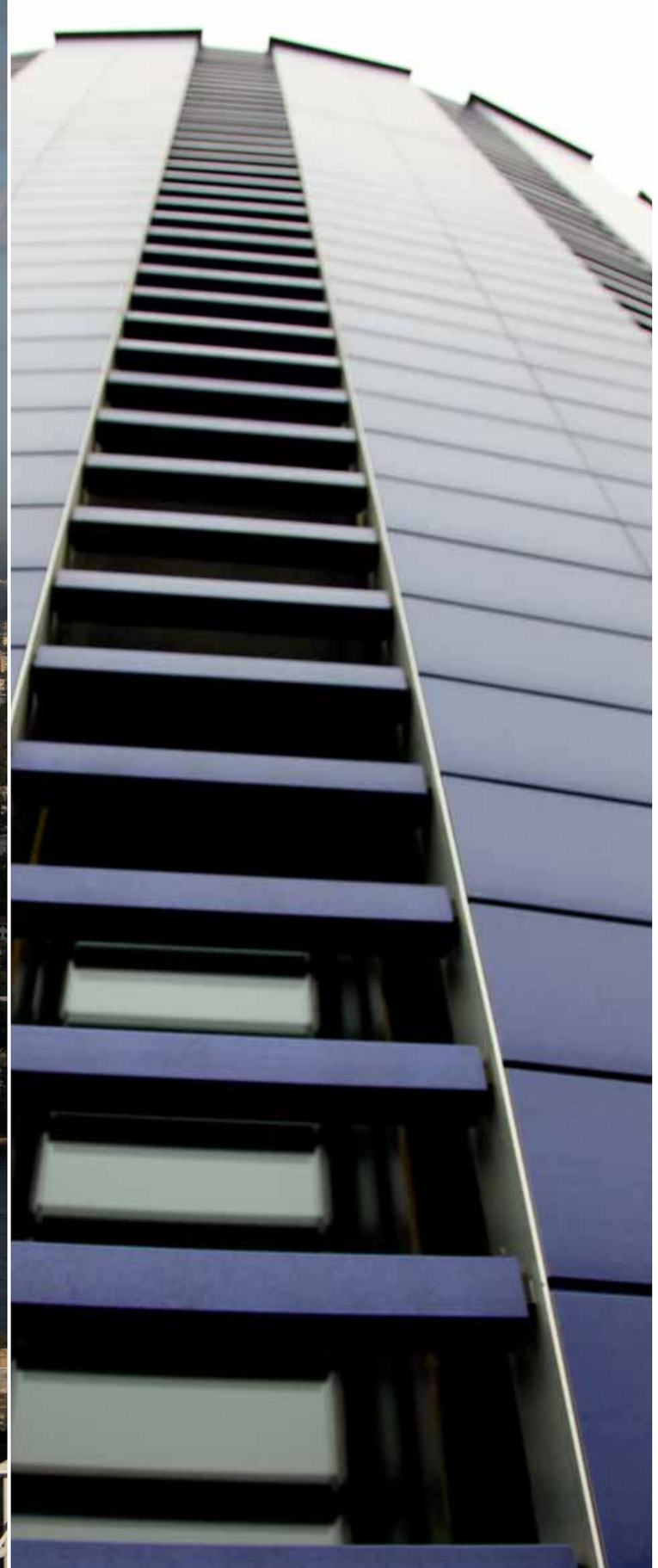








200 George Street, Sydney, Australia.



BAGUETTES & SPECIAL ELEMETS

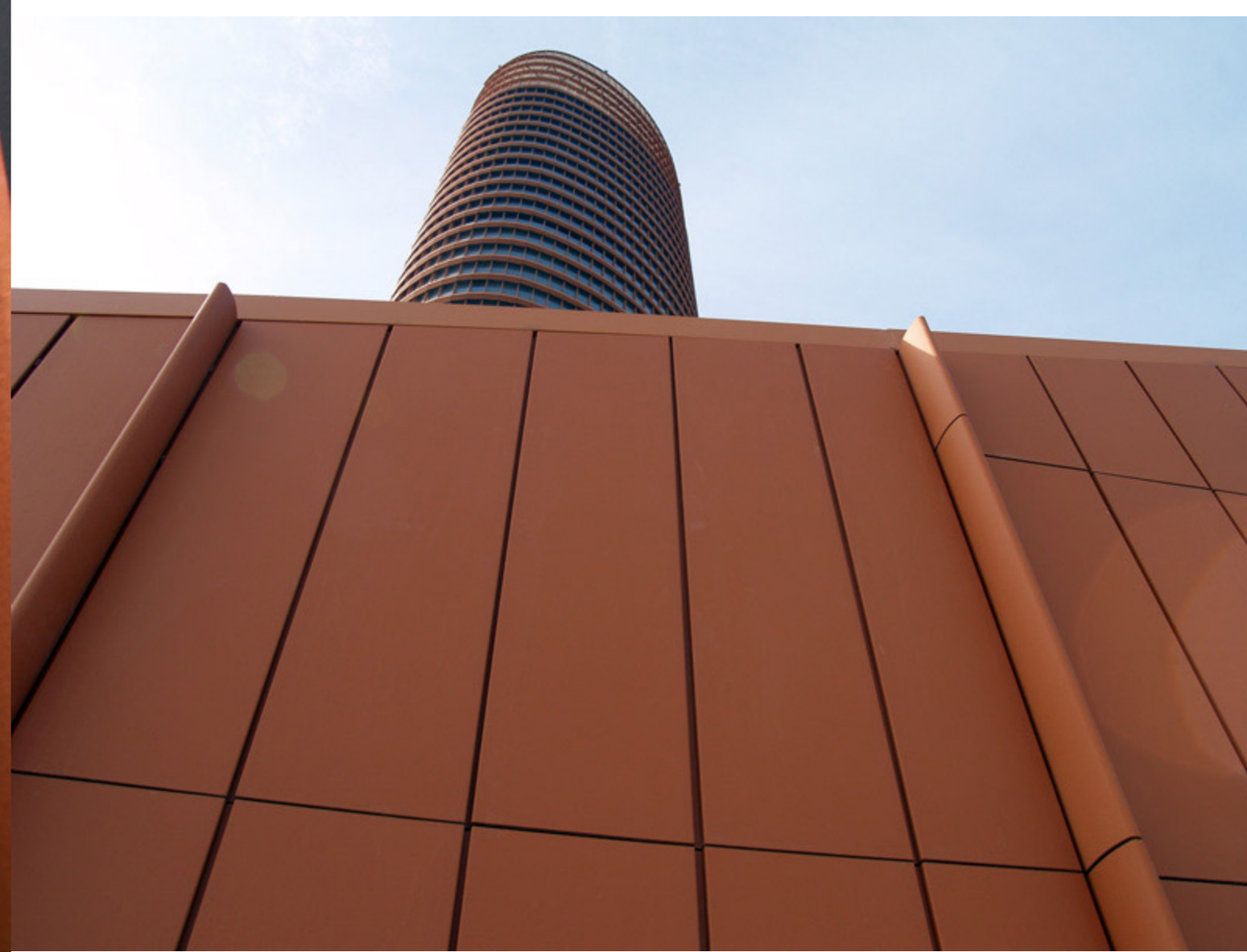
SERIE X

BXD-78x118

Th kness: 78x118 mm
Length: < 1500 мм
Weight: 6,34 kg/m.l.







SERIE X



BX-d50
Th kness: D50 mm
Length: < 1500 мм
Weight: 3 kg/m,l.



BX-5.5x5.5
Th kness: 55x55 mm
Length: < 1500 мм
Weight: 3.7 kg/m2



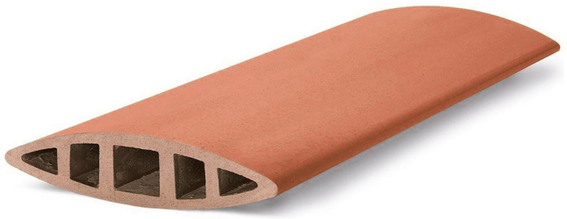
BX-5,5x11
Th kness: 55x110 mm
Width: 300 mm
Length: < 1500 мм
Weight: 7 kg/m2

BX-5,5x20
Th kness: 55x200 mm
Width: 300 mm
Length: < 1500 мм
Weight:11 kg/m2

BX-150x50
Th kness: 150x50 mm
Length: < 1400 мм
Weight: 7.6 kg/m2



BX-250x60
Th kness: 250x60 mm
Length: < 1400 мм
Weight: 14w kg/m2



BAGUETTE

CERAMIC SUNCREEENS

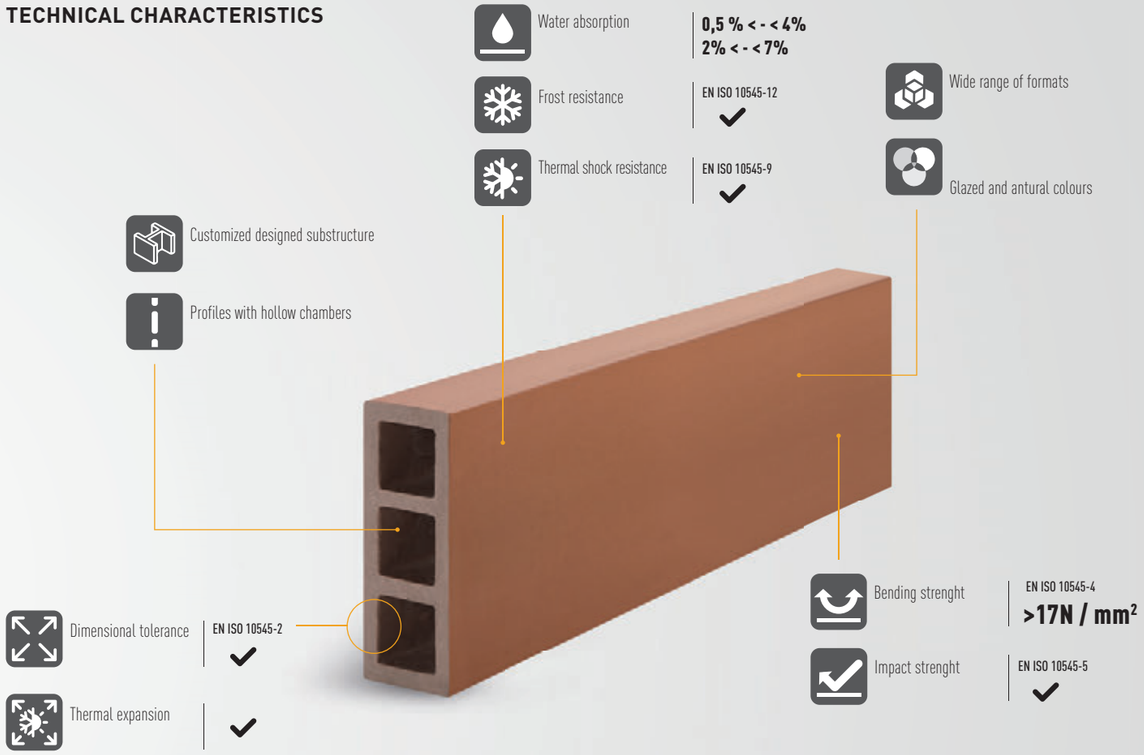


[projects] Flyvestation Skrydstrup Bygningen, Denmark.



[projects] Abercrombie Building University of Sydney Business School. Darlington, Australia.

TECHNICAL CHARACTERISTICS



Solar shading.

Horizontal and vertical element orientation.

Suitable for any building size.

Venetian blind slats with Ceramics.

Window sill and wall copings.

Profiles with hollow chambers.

Customized designed substructure.

Wide variety of terracotta colours and glazed colours with gloss or matt finish. On request, other finishing colors can be produced.

Customized pieces.

INDOOR APPLICATION

Ambient separation.

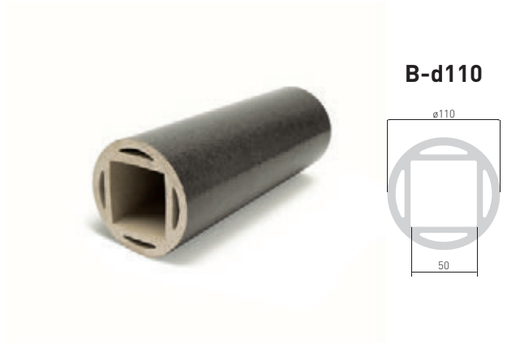
Coating for interior walls and ceilings.

Ephemeral architecture.

BAGUETTE SYSTEM



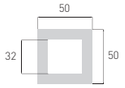
B-d50



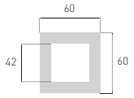
B-d110



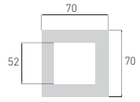
B-5x5



B-6x6

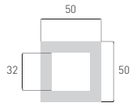


B-7x7





B-5x5 curvo





B-5x8 r50





B-5x8



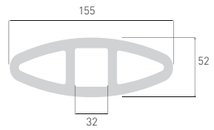


B-5x13

B-250x60



BO-160x50



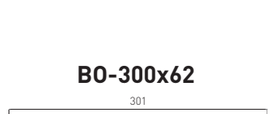


BO-200x50





BO-300x62



Size guide

piece / pieza	length piece largo pieza	weight / peso kg/m lineal
B-d50	< 1800 mm	2,5
B-d110	< 1500 mm	2,5
B-5x5	< 1800 mm	3,5
B-6x6	< 1800 mm	4
B-7x7	< 1800 mm	5
B-5x5 curve	< 600 mm	3,5
B-5x8	< 1800 mm	5,5
B-5x8 r50	< 1800 mm	5,5
B-5x13	< 1800 mm	7,7
B-250X60	< 1800 mm	15
BO-160x50	< 1500 mm	7,6
BO-200x50	< 1500 mm	9,7
BO-300x62	< 1500 mm	17,5

Profi les with hollow chambers

Special projects
Proyectos especiales

Made-to-measure on request
Fabricación a medida bajo demanda

Special Cuts
Cortes especiales

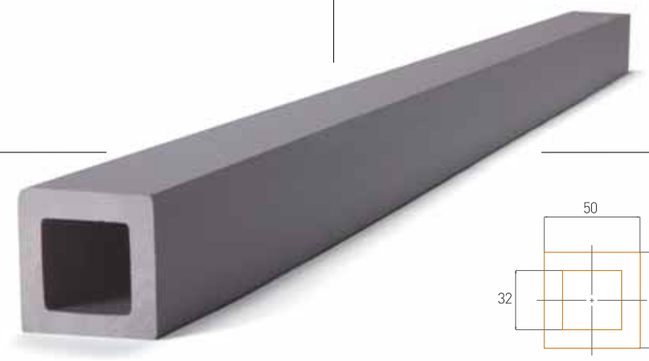
Colour development for projects
Desarrollo de colores especiales para proyectos



BAGUETTE 5x5 5x5 SUNSCREEN 5x5 BAGUETTE

3.5 kg/m lineal

The square baguette is produced till 1.50 m in the natural range and till 1.2 meter long in any glazed colour. The glazing is uniform at the four sides with a perfect finish.

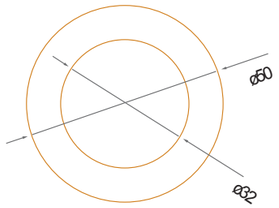


SPECIAL PIECES

BAGUETTE d50 SUNSCREENd50 BAGUETTE d50

2.5 kg/m lineal

The design of that pieces allows multiple applications, it has the same funcion of a wood lattice, it allows light in through its holes, it is also used as a devise to separate two different environments from the outdoor to the indoor. it is made up to 1.50 m of natural colors and 1.20 m of glazed colors.

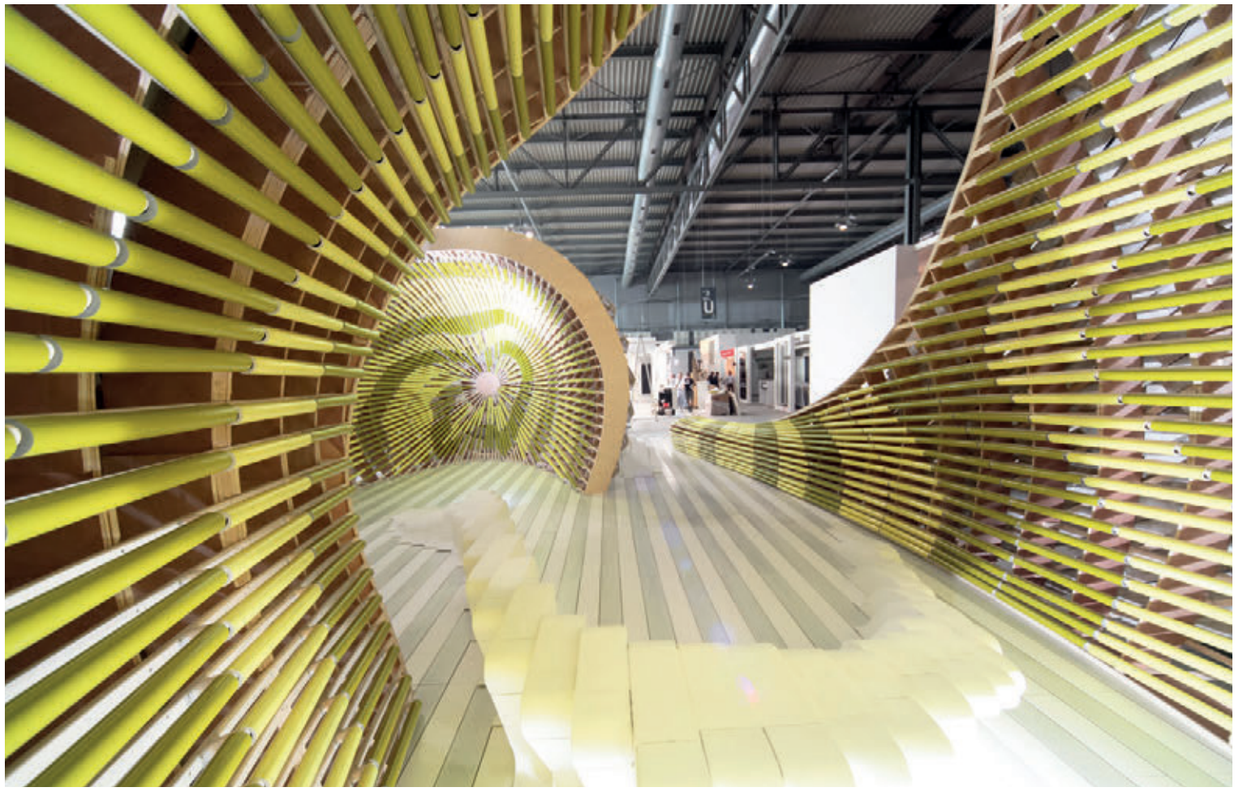




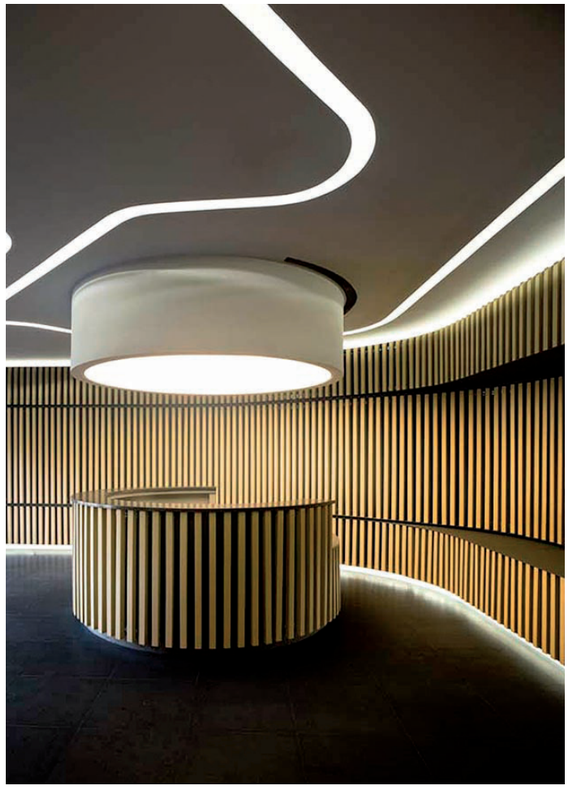




INTERIOR & DESIGN





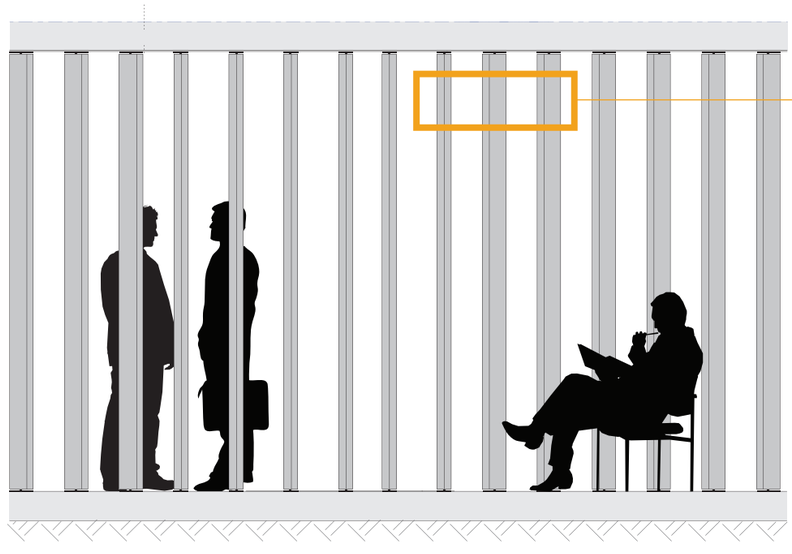




Ambient separation

Coating for interior walls and ceilings

Ephemeral architecture



PRÍNCIPE DE VERGARA 108

ESPAÑA

ARQUITECTO: CARLOS SAN VALENTÍN_3G OFFICE

PIEZA: B-5x5
COLOR: TRIGO Y25-10
565 pzs

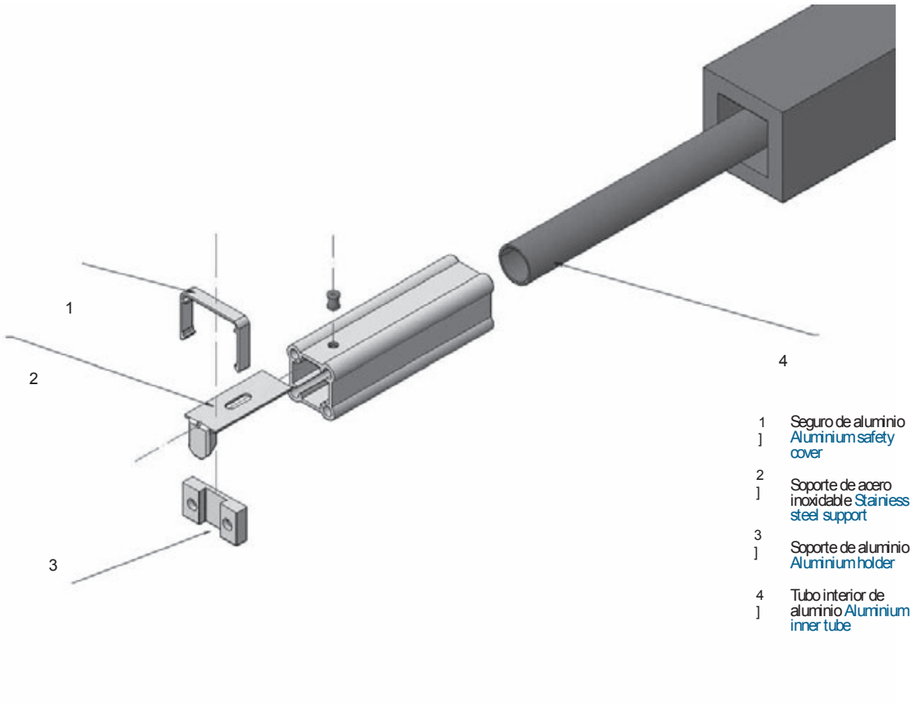






The anchoring system for these sunscreen is very easy to assembly. The baguettes are slid on to an aluminium tube with neoprene interfaces. The complete unit is then fastened to a vertical framework using small metal accesories placed in this framework. The study of the vertical framework will be doen according to the building loads.





1] Seguro de aluminio Aluminium safety cover

2] Soporte de acero inoxidable Stainless steel support

3] Soporte de aluminio Aluminium holder

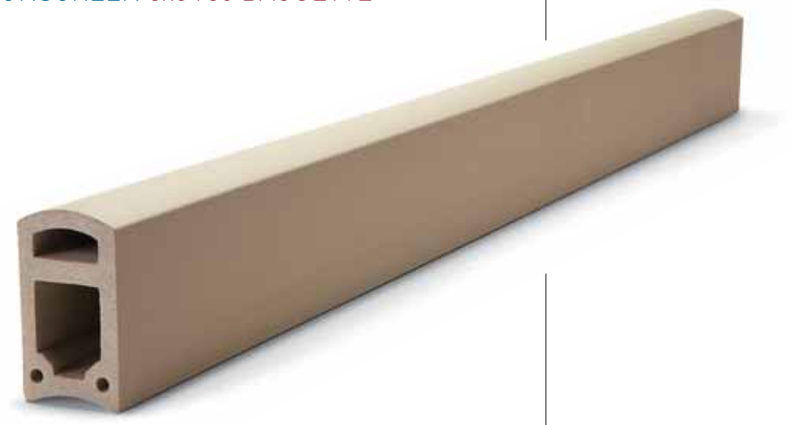
4] Tubo interior de aluminio Aluminium inner tube

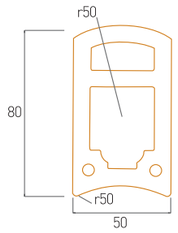
SPECIAL PIECES

BAGUETTE 5x8 r50 5x8 r50 SUNSCREEN 5x8 r50 BAGUETTE

5.5 kg/m lineal

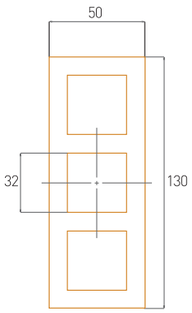
The 5x8 r50 is offered in all the natural colour range till 1.5 m long.Glazed colours till 1.20 m long.

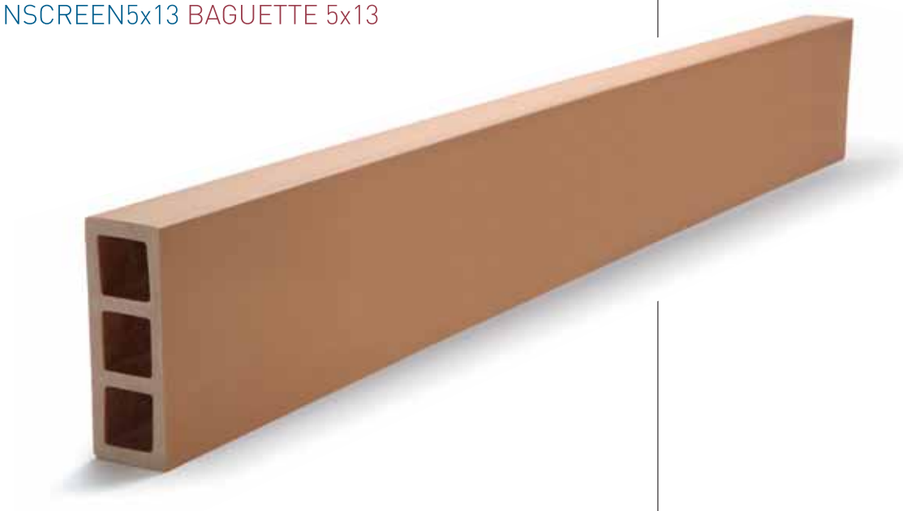




BAGUETTE 5x13 SUNSCREEN5x13 BAGUETTE 5x13

7.7 kg/m lineal



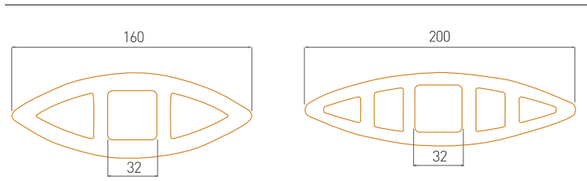


The design of this piece allows the combination with the normal square baguette in order to provide volume effect.

BAGUETTE OVAL OVAL SUNSCREEN

7.5 kg/m lineal | 9.7 kg/m lineal





The oval baguettes fabricated till 1.5 m long in all the natural colours can be used both for exterior atmospheres as sunscreens or interior spaces with decorative purposes. This piece was rewarded in 2007 with the Prize Alfa de Oro (Cevisama)

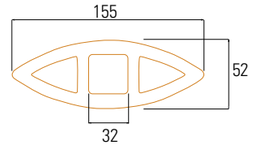


BAGUETTES OVAL

Baguette
BO-160x50

7,6 Kg/m lineal

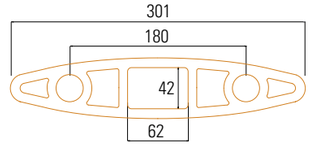




Baguette
BO-300x62

17,5 Kg/m lineal

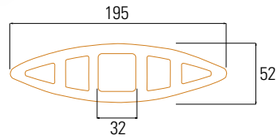




Baguette
BO-200x50

9,7 Kg/m lineal





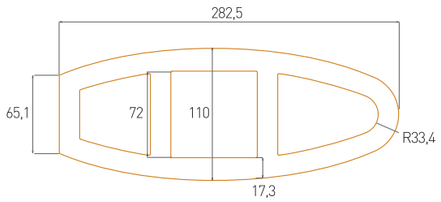
Baguettes Oval			
	BO-160x50	**BO-200x50**	**BO-300x62**
largo pieza / length piece / longueur pièce	< 1500 mm	< 1500 mm	< 1500 mm
peso / weight / poids kg/m lineal	7,6	9,7	17,5

TOKYO

24.2 kg/m lineal

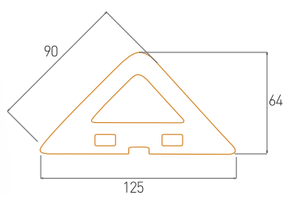
Tokyo Big dimension sunscreen specially created to cover the most demanding ideas. A very special piece thought to be used in singular projects that want to reflect a noticeable personality





CORNER PIECE





This corner piece is the perfect solution for any possible surface change and corners.

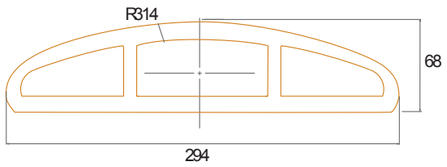
SPECIAL PIECES

SOFT

16.5 kg/m lineal

The design of this piece is designed to give volume to a smooth surface, this enriching its final appearance. The maximum length of it is 1.50m in both glazed and natural color. Could be used for interior and exterior decoration.



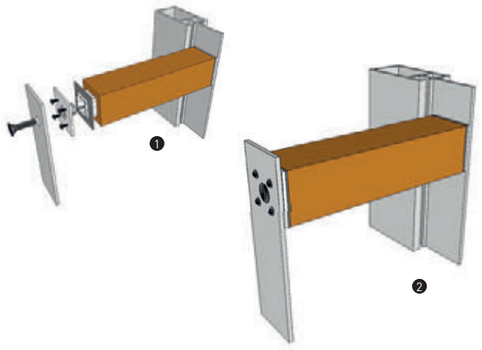


Specially designed substructure

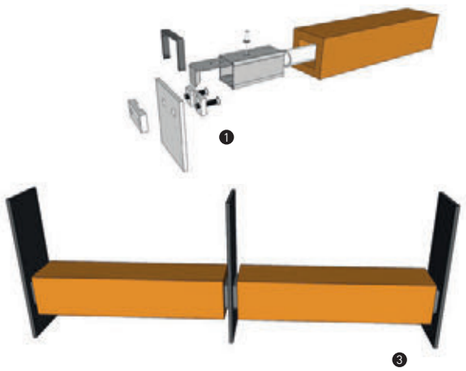
Ceramic blind slats on façade

HORIZONTAL SYSTEMS

ANCHOR PLATE



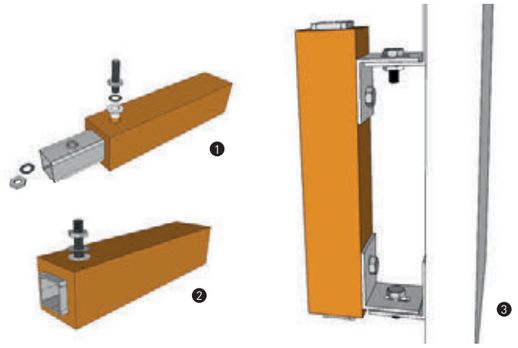
STANDARD



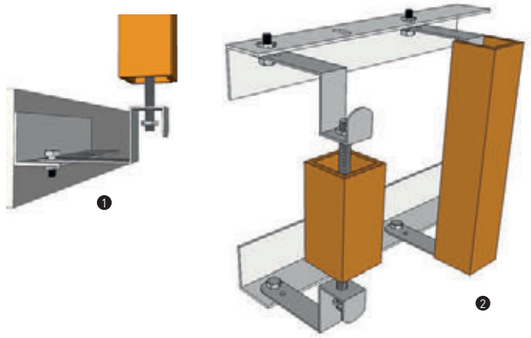


VERTICAL SYSTEMS

POP NUT

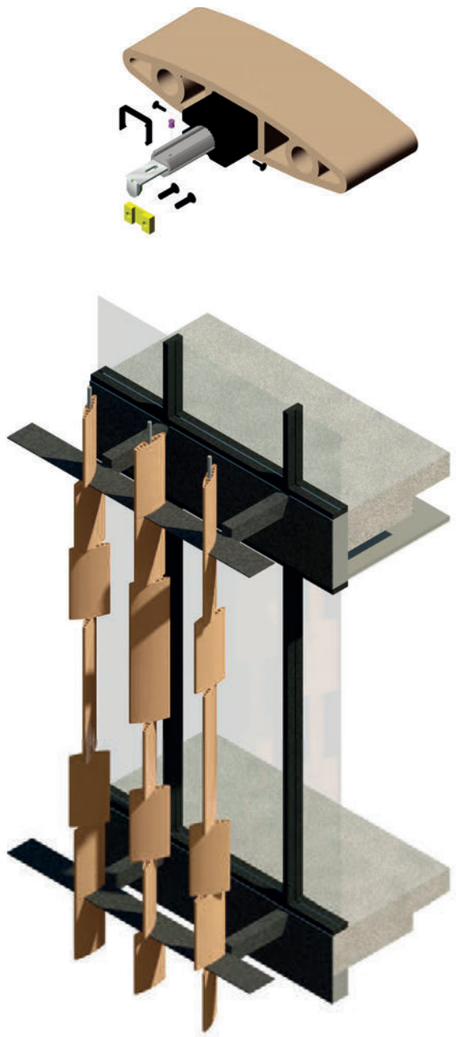


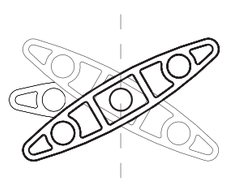
HOOK



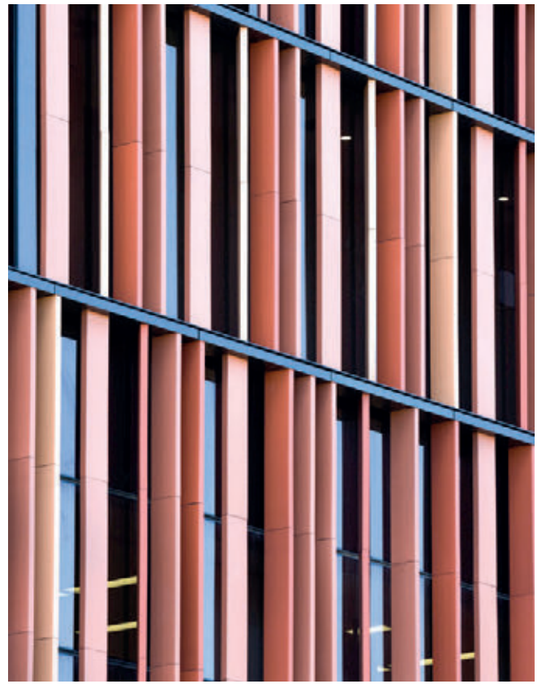


SWING SYSTEMS

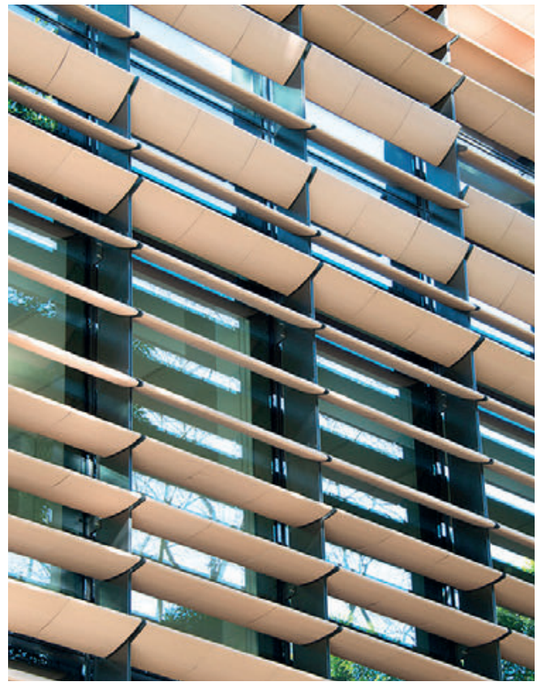




VERTICAL



HORIZONTAL SYSTEM



BAGUETTES

GLAZED COLOURSS
Gloss

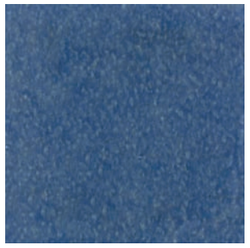

Yelow Tanzania Ref. EB3660

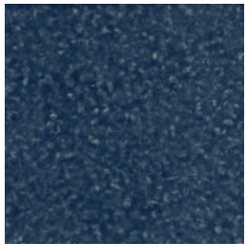

Green Surrey Ref. EB3460

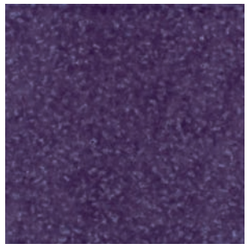

Green Leicester Ref. EB3480


Green York Ref. EB3495


Blue Volga Ref. EB3315

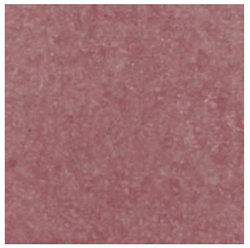

Blue Nilo Ref. EB3390


Blue Orinoco Ref. EB3370


Violet Guadalajara Ref. EB3990


Yellow Angola Ref. EB3680


Red Murano Ref. EB3550


Violet Nicaragua Ref. EB3985


Violet Monterrey Ref. EB3950

COLORES NATURALES - NATURAL COLOURS - COULEURS NATURELLES


Amarillo Ref. Y125-15


Rojo Ref. R05-05


Marrón Ref. BR2-08


Negro Ref. B5-10


Blanco Ref. W00-10

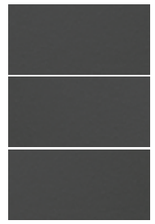
FACHADA & BAGUETTE

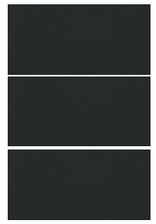
GLAZED


White Palma Ref. ES4230
GLAZED - ESMALTADO

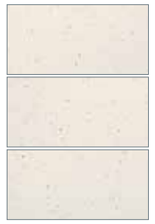

Grey Foster Ref. ES4123
GLAZED - ESMALTADO


Grey Arcadia Ref. ES4155
GLAZED - ESMALTADO

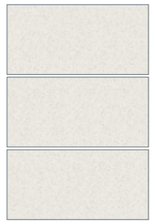

Grey Princeton Ref. ES4182
GLAZED - ESMALTADO


Black Columbia Ref. ES4187
GLAZED - ESMALTADO

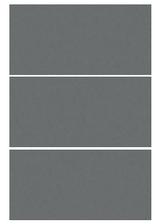

White Sevilla Ref. ES4220
GLAZED - ESMALTADO

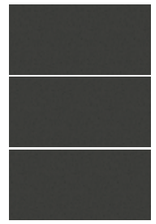

Marfil Ref. ES4250
GLAZED - ESMALTADO

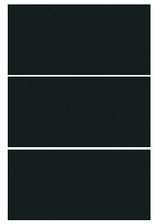
MATT

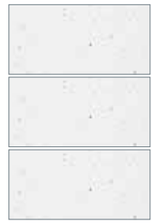

White Palma Ref. EM2230
SPECIAL / Matt - Mate

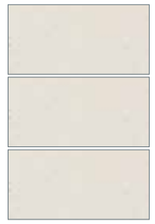

Grey Foster Ref. EM2123
SPECIAL / Matt - Mate


Grey Arcadia Ref. EM2155
SPECIAL / Matt - Mate


Grey Princeton Ref. EM2182
SPECIAL / Matt - Mate


Black Columbia Ref. EM2187
SPECIAL / Matt - Mate


White Madrid Ref. EM2220
SPECIAL / Matt - Mate

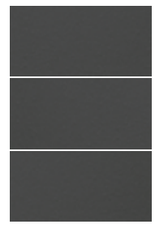

Marfil Barcelona Ref. EM2250
SPECIAL / Matt - Mate

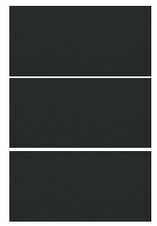
GLOSS


White Palma Ref. EB3230
GLOSS · BRILLO


Grey Foster Ref. EB3123
GLOSS · BRILLO


Grey Arcadia Ref. EB3155
GLOSS · BRILLO


Grey Princeton Ref. EB3182
GLOSS · BRILLO


Black Columbia Ref. EB3187
GLOSS · BRILLO


White Formentera Ref. EB3210
GLOSS · BRILLO


Yelow Tanzania Ref. EB3660
GLOSS · BRILLO


Yellow Angola Ref. EB3680
GLOSS · BRILLO


Red Murano Ref. EB3550
GLOSS · BRILLO

Violet Nicaragua Ref. EB3985
GLOSS · BRILLO

Violet Monterrey Ref. EB3950
GLOSS · BRILLO

Violet Guadalajara Ref. EB3990
GLOSS · BRILLO

Blue Orinoco Ref. EB3370
GLOSS · BRILLO

Blue Nilo Ref. EB3390
GLOSS · BRILLO

Blue Volga Ref. EB3315
GLOSS · BRILLO

Green York Ref. EB3495
GLOSS · BRILLO

Green Leicester Ref. EB3480
GLOSS · BRILLO

Green Surrey Ref. EB3460
GLOSS · BRILLO

COLOUR PALETTE

NATURAL

Blanco Ref. W00-20
NATURAL

Blanco Ref. W2-07
NATURAL



Amarillo Ref. Y00-05
NATURAL



Amarillo Ref. Y125-15
NATURAL



Amarillo Ref. Y05-02
NATURAL



Naranja Ref. NA05-05
NATURAL



Naranja Ref. NA05-15
NATURAL



Rojo Ref. R05-05
NATURAL



Rojo Ref. R15-10
NATURAL



Rojo Ref. R25-19
NATURAL



Rojo Ref. R25-25
NATURAL



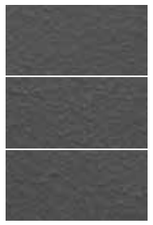
Marrón Ref. BR2-08
NATURAL



Gris Ref. GR1-10
NATURAL

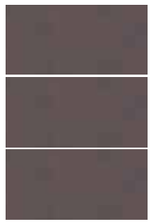


Gris Ref. GR02-20
NATURAL



Negro Ref. B5-10
NATURAL

METAL



Metal Ref. EMT02
METAL



Gold Ref. EMT05
METAL

COLOUR DEVELOPMENT

desarrollo del color

RAL PANTONE NCS COLOUR SCAN

TEXTURE DESIGN

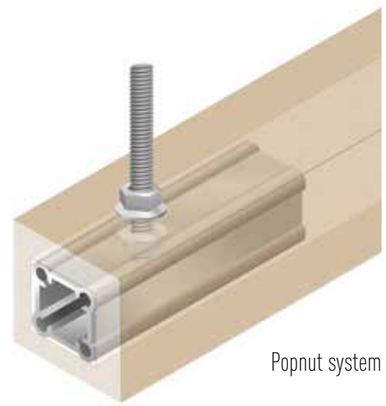
diseño de texturas





SIMPLE AND AESTHETIC

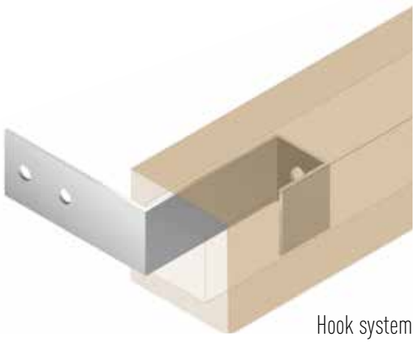
The baguette system allows you to control the light. It can be used as handrails , pergolas or to create different atmospheres both indoors and outdoors .
A system with multiple possibilities.



Popnut system



Standard system



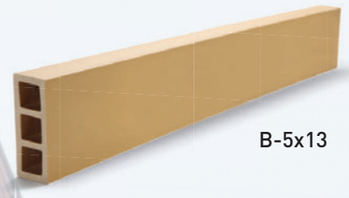
Hook system

PROJECT
Abercrombie Building
University of Sydney Business School

LOCATION
Darlington, Australia

ARCHITECT
Woods Bagot/Kann Finch

PIECE



COLOURS

- White Formentera EB3210
- Blanco W2-07
- Amarillo Y125-15
- Rojo R05-05
- Rojo R25-25



PROJECT
Marrakville Metro Shopping Centre

LOCATION
Sydney, Australia

ARCHITECT
Francis-Jones Morehen Thorp

PIECE



B-5x8

COLOURS

Rojo R15-10





PROJECT
UNSW University of New South Wales
Tyree Energy Technologies Building

LOCATION
Sydney, Australia

PROJECT
UNSW University of New South Wales
Tyree Energy Technologies Building

LOCATION
Sydney, Australia

ARCHITECTS
FJMT Sydney (Mathew Todd & Janine Deshon)

PIECES



FK-L 2/16



BO-300x62

COLOURS

Naraja NA05-15

Works were carried out for more than one year to develop the special pieces for the University of Sydney. Oval sunscreens of 300 were created for the windows in the cafeteria area and another type of straight sunscreens were designed for the classroom areas. It is an impressive building, both for its star-shape plan and for its single-colour facade that has conferred it a great richness and volumetric, combining flat pieces and ceramic sunscreen tiles.















PROJECT
Cheonan March Park

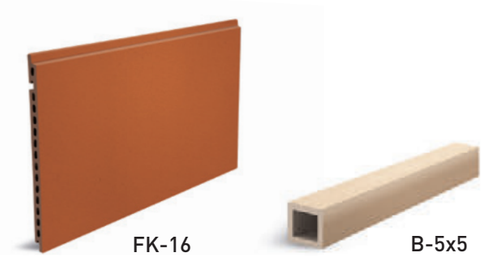
LOCATION
Cheonan, South Korea

PROJECT
Cheonan March Park

LOCATION
Cheonan, South Korea

ARCHITECT
Junglim architect
Lim Jin-woo & Kim Kyung-hoon

PIECE



COLOURS

- W2-07
- Y125-15
- NA05-15
- R25-25
- GR2-20



Colour floods this shopping and leisure centre located in the south of Korea.

The natural tones of the range provide colour without stridency, offering a warm touch without detracting from the visual impact.

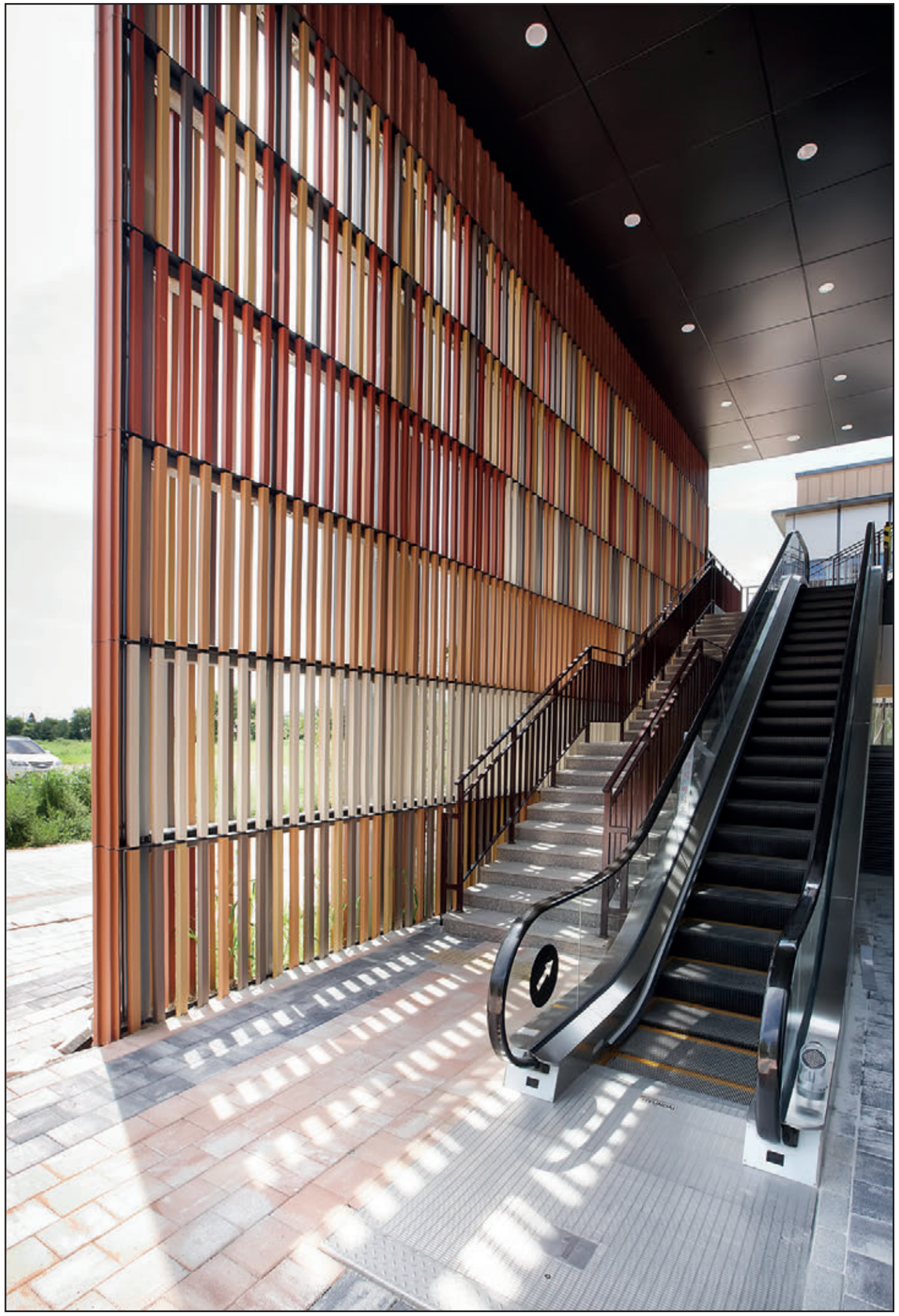
The parts from the FK-16 system used to cover the large volumes contrast with the B-5x5 baguette parts, whose installation allows us to create light permeable zones. The combination of both offers interesting texture changes on the façades.

The aesthetic advantages of ventilated façades are in addition to their insulating features, increasing comfort a




MARCH PARK





PROJECT
Flyvestation Skrydstrup Bygningen

PROJECT
Denmark



PROJECT
Flyvestation Skrydstrup Bygningen

PROJECT
Denmark

PROJECT
Bjerg Arkitektur

PIECE



B-5x5

COLOURS

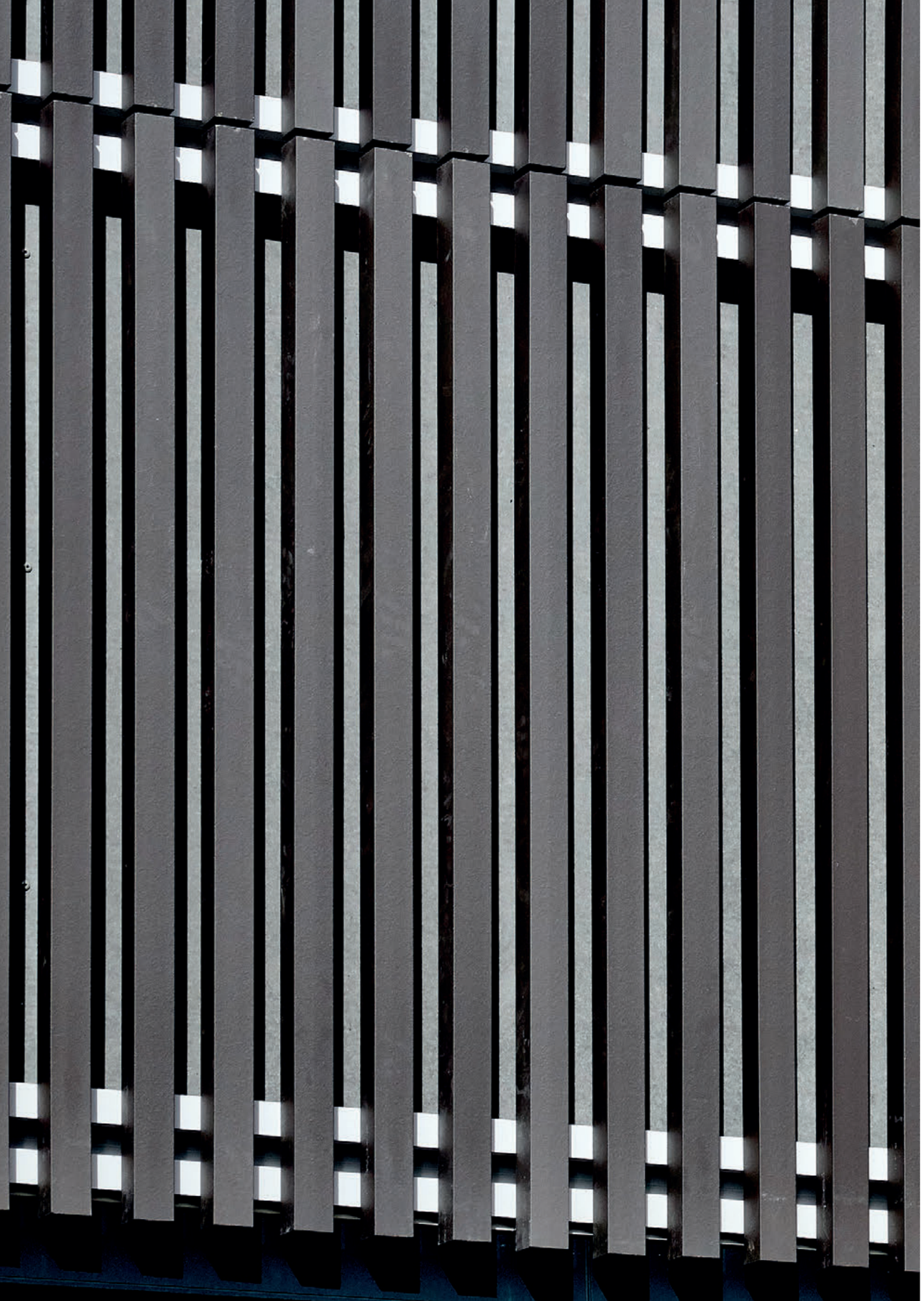
B5-10

To renew the Danish Air Force's Training Centre the ceramic baguette B-5x5 system in B5-10 black has been applied. The architect, thanks to our new system, has generated a play between lights and shadows, efficiently bringing volumetric and avant-garde together.













Проекты в России



ТЦ Жечужина Сибири, Тобольск



Сколково 2013 г







Жилой комплекс «Парк Мира» 2014-2015 гг.





ТЦ «Солнечный рай», Москва, 2015 г.







Физкультурно-оздоровительный комплекс «Айсберг» в Великих Луках, 2017 г.



Офис компании «Мираторг» 2014 г.

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