

تكنولوجيا واي للتجارة والمقاولات ذ.م.م
TECHNOLOGY WAY TRADING & CONTRACTING WLL.

TWT Manufacturers



Projects



Projects List

Project	Products	Location	Status
Abdullah Bin Hamad Al Attiyah District (Tower 10) (QP District)	CBI - TWT Demountable Partitions	Qatar	On Going
	CBI Raised Floor		
3-2-1 Qatar Olympic & Sport Museum	CBI Auditorium	Qatar	On Going
	CBI Raised Floor		
Qatar University Student Affairs Building	CBI Raised Floor	Qatar	On Going
The e18hteen Tower Lusail	CBI - TWT Demountable Partitions	Qatar	On Going
	CBI Raised Floor		
	Jadong Carpet		On Going
Qatar Gas Tower	CBI- TWT Demountable Partitions	Qatar	On Going

Projects List

Qatar Foundation	-CBI Raised Floor	Qatar	Completed
Alfardan Properties	-Wall Cladding	Qatar	Completed
Al Meera - DECC Metro Station	-MEP, Architectural & Civil	Qatar	Completed
Qatar Gas - Headquarters	-CBI Demountable Double Glass Partition with Doors	Qatar	Completed
Ministry of Education and Higher Education	-Gypsum Partition	Qatar	Completed
	-Ceiling		
World Trade Center	CBI Demountable Partition	Qatar	Completed
	Jadong Carpet Tiles		

Projects List

Renaissance Tower	-Jadong Carpet	Qatar	Completed
	-Wallpaper		
	-CBI Wall System		
	-Doors		
QP Old Headquarters	-Glass and Wood Partition	Qatar	Completed
	-Wallpaper		
	-Jadong Carpet Tiles		
	-Doors		
QIIB Tower	-Raised Floor	Qatar	Completed
	-False Ceiling		
	-Incati Carpet Tiles		
	-Partition System works (wood & glass)		
	-Wallpaper		
	-Fire sealant		
Doha Bank Ras Gas Branch	NetFloor AD600	Qatar	Completed
Ministry Of Interior	NetFloor AD600	Qatar	Completed
Qatar University	NetFloor AD600	Qatar	Completed
Ministry Of Finance	NetFloor AD600	Qatar	Completed

Projects List

Woqood Main Office (Abu Hamour Area)	NetFloor CS1000A	Qatar	Completed
Al Sameya Tower	CBI- HPL WoodCore	Qatar	Completed
Office Headquarters Build. GCC- CIGRE	NetFloor FM6-1000	Qatar	Completed
Le Mirage Hotel	CBI Calcium Sulphate	Qatar	Completed
Al Jasminum Hotel	FS1000 & Actile	Qatar	Completed
Palm Towers	NetFloor Actile	Qatar	Completed
Ras Laffan Petrol Station	NetFloor CS1000A	Qatar	Completed
Al Wajba Palace - Clubhouse	CBI- PVC WoodCore	Qatar	Completed
Emiri Beach house - Dukhan	CBI- HPL WoodCore	Qatar	Completed
Al Emadi Financial Square	FS1000 & AD6000	Qatar	Completed
AKH Tower Actile Qatar	Actile	Qatar	Completed
MOI- IT Department at Al Duhail Police Complex	NetFloor CS1000A	Qatar	Completed
MOI- Criminal Department at Al Duhail Police Complex	CBI- HPL WoodCore	Qatar	Completed
Living In Headquarters Office - Pearl	NetFloor CS1000A-60mm	Qatar	Completed
Car Showroom- Server Rooms at Industrial Area	CBI Calcium Sulphate	Qatar	Completed
Qtel Office Building 14 Server & Qtel Rooms at Airport Road	CBI- HPL WoodCore	Qatar	Completed
Qtel Office Building- Main Server Room at Airport Road	NetFloor CS1000 WAP	Qatar	Completed

Projects List

Al Maha Commercial	NetFloor CA1000	Qatar	Completed
Navigation Tower	NetFloor CS1000A	Qatar	Completed
Al Dana Tower	NetFloor CS1000A	Qatar	Completed
Al Attyah Office Building	NetFloor FM500	Qatar	Completed
Trans World Tower (QR)	NetFloor CS1000A	Qatar	Completed
Al Baker Towers	NetFloor CS1000A	Qatar	Completed
The Gate	NetFloor CS1000 WAP	Qatar	Completed
QP Main Serve Room - Abu Aboud Area	CBI- HPL WoodCore	Qatar	Completed
Qtel Emsameer Office Technical & Customer Care Buidlings	NetFloor CS1000 WAP	Qatar	Completed
Muhra Al Ghrair Commercial Center	NetFloor CS1000A	Dubai- U.A.E	Completed
Retaj Administration Building	NetFloor CS1000A	Qatar	Completed
Abu Dhabi Judiciary Department (IT)	NetFloor CS1000A	Abu Dhabi- U.A.E	Completed
Al Jazeera Channel (New building 1	NetFloor FM500	Qatar	Completed
Al Jazeera Channel (New building 2)	NetFloor FS1000	Qatar	Completed
City Center	NetFloor CS2000 A	Bahrain	Completed
Doha Bank (Head Quarter)	NetFloor AD600	Qatar	Completed
Doha Bank Industrial Area Branch	NetFloor AD600	Qatar	Completed

Abdullah Bin Hamad Al Attiyah District (Tower 10) (QP District)



3-2-1 Qatar Olympic & Sport Museum



The e18hteen Tower Lusail



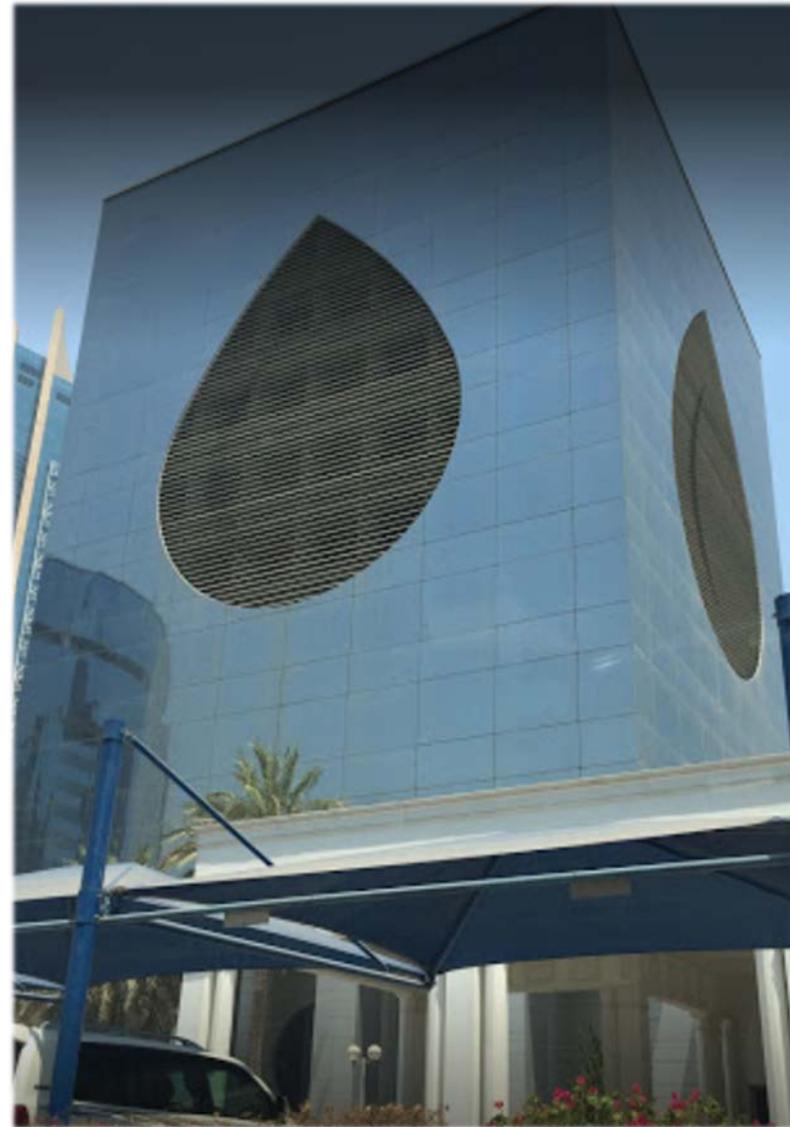
Qatar University Student Affairs Building



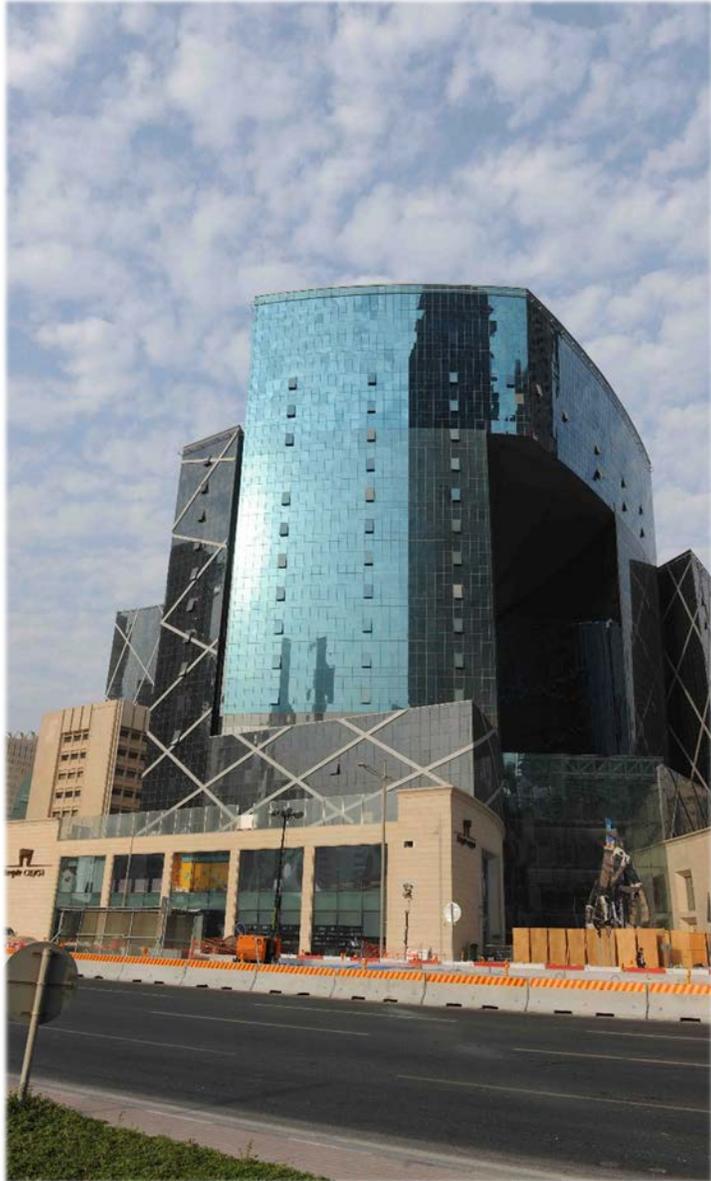
QIIB Tower



QP Old Headquarters



The Gate Tower



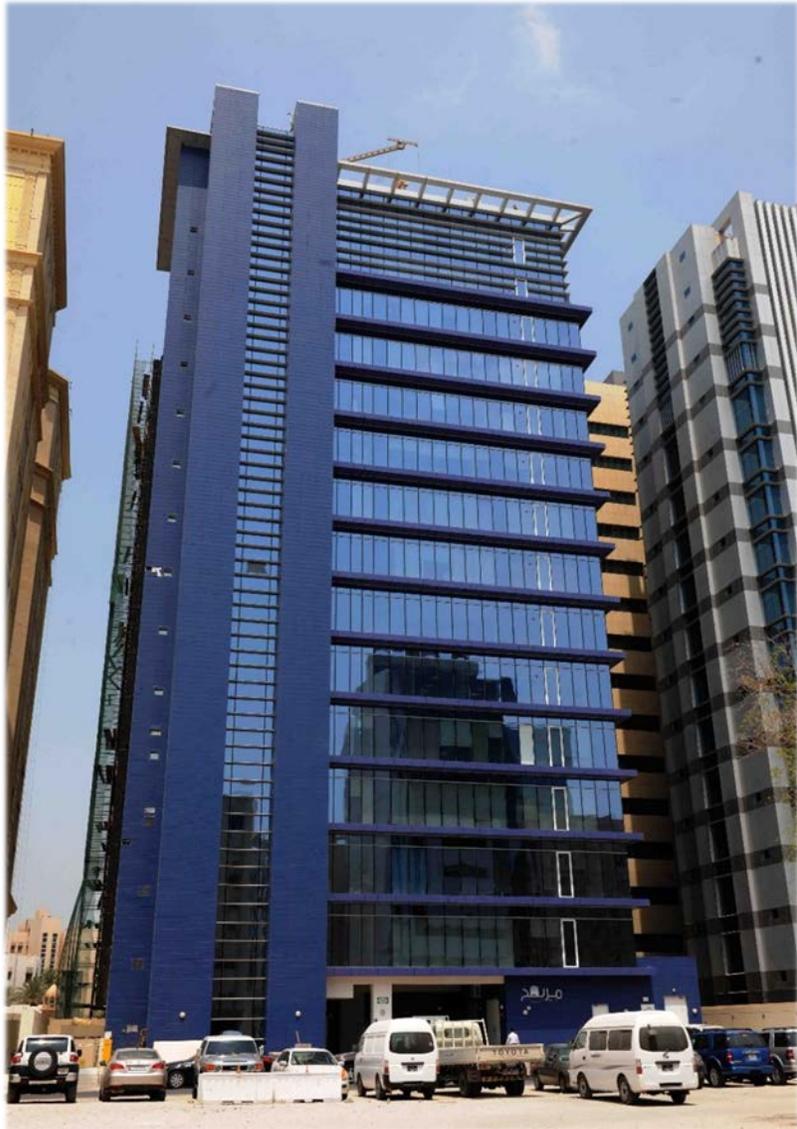
Al Faisal Tower



World Trade Centre



Salata Tower



Al Baker Towers



Lotus Tower



Navigation Tower



Al Dana Towers



Trans World Tower



RETAJ OFFICE BUILDING



OOREDOO ADMINISTRATION BUILDING



Al Attiyah Office Building

GCC Electricity Center



MOI IT Center



Tivoli



Aljazeera





Abdullah Bin Hamad Al Attiyah
District (Tower 10)
(QP District)



CBI CBH/S Raised Floor



Abdullah Bin Hamad Al Attiyah
District (Tower 10)
(QP District)



CBI Infinity 90 Demountable
Partitions Adjustable System
& Doors



Abdullah Bin Hamad Al Attiyah
District (Tower 10)
(QP District)



CBI Infinity 90 Demountable
Partitions Adjustable System
& Doors



Qatar Gas Tower



CBI Infinity 90-63 Demountable Partitions
Adjustable System & Doors

The e18hteen Tower Lusail

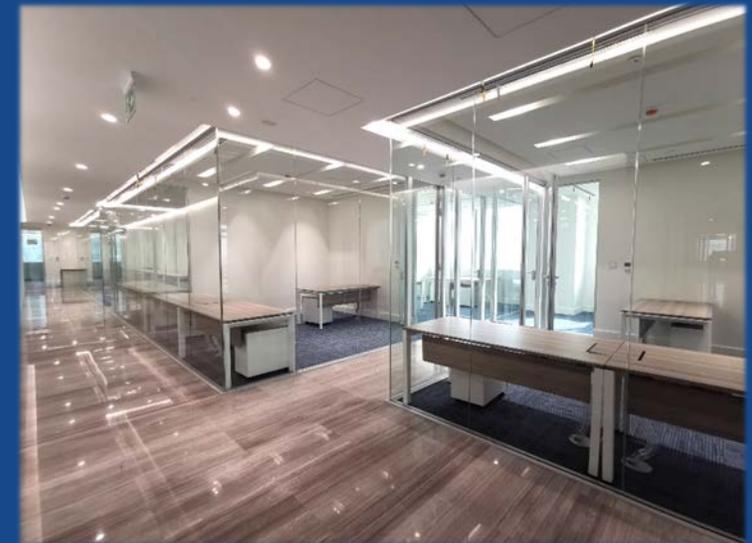
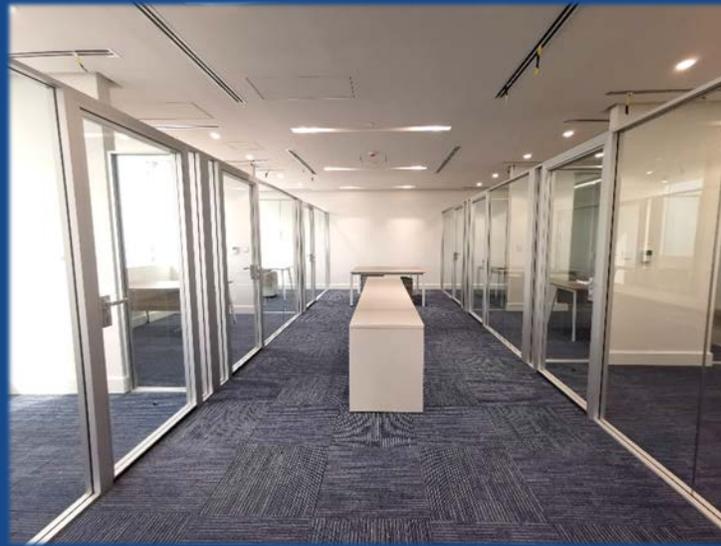


CBI Infinity 90-63 Demountable Partitions
Adjustable System & Doors

The e18hteen Tower Lusail



CBI Infinity 90-63 Demountable Partitions
Adjustable System & Doors





The e18hteen Tower Lusail



CBI Infinity 90-63 Demountable Partitions
Adjustable System & Doors



The e18hteen Tower Lusail



CBI Infinity 90-63 Demountable Partitions
Adjustable System & Doors



The e18hteen Tower Lusail



CBI Infinity 90-26-16
Demountable Partitions
System & Doors





QP World Trade Center Project



CBI Wall System Partitions



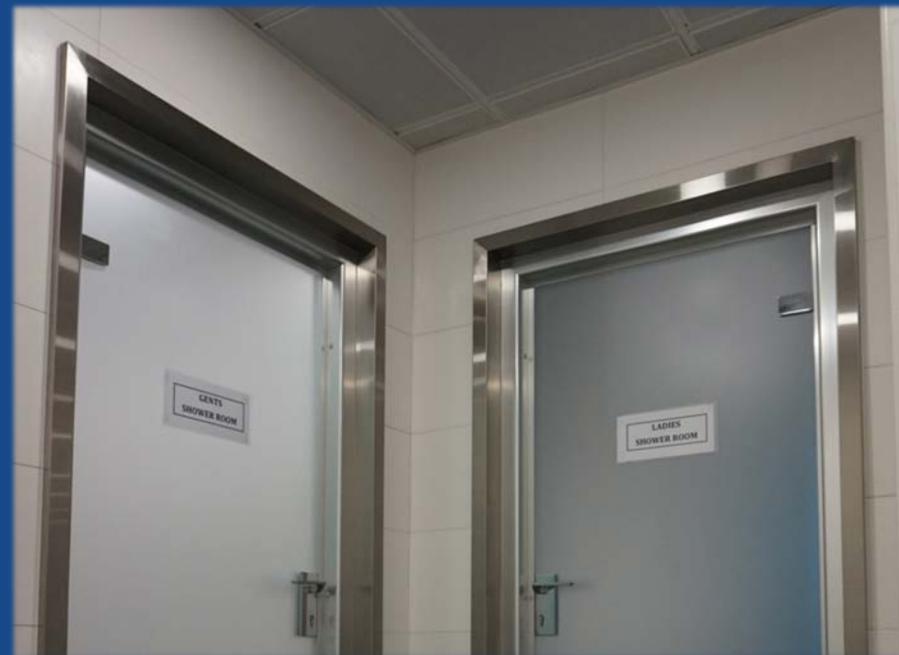
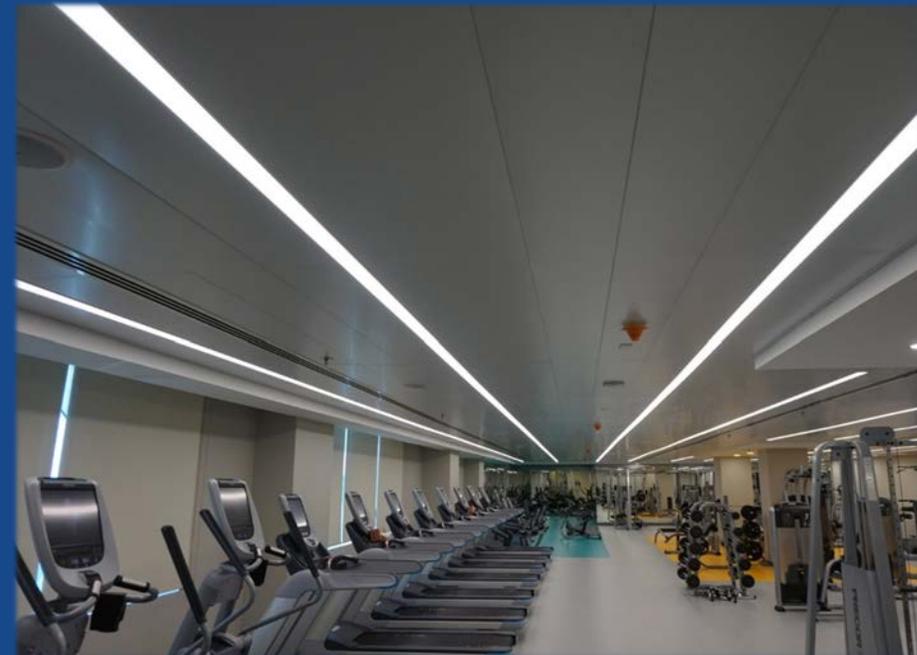
Garofoli & Gidea Doors and Panels

QP World Trade Center Tower

2nd Floor Renovation Project



- Clinic Antibacterial
- Demountable Partitions



- CBI Metal Ceiling
- Frameless Doors



QP World Trade Center Clinic



Clinic Antibacterial
Demountable Partitions



Clinic Antibacterial
Furniture



QP World Trade Center Tower 2nd Floor Renovation Project



CBI Genesy Partition System



Tapibel Carpet Tiles

QIIB Tower

QP & NOC Offices



CBI Raised Floor CMS Fully
Incapsulated Calcium Sulphate 23mm



CBI Metal Ceiling



Tapibel Carpet Tiles

QIIB Tower

QP & NOC Offices



Artis Flat 7 AND Partition System



CBI Metal Ceiling



Tapibel Carpet Tiles



Durafort Wall Paper

QP Old Headquarters



Artis Flat 7 AND Partition System



Tapibel Carpet Tiles



Durafort Wall Paper

CBI Infinity 90 Partition System & Doors

1. Single Side Glaze Partition
2. Double Glaze Partition
3. Solid Partition
4. Single Glaze Doors
5. Double Glazed Doors
6. Solid Veneer & Melamine Doors

INFINITY 90-63 DEMOUNATABLE PARTITION SYSTEM

GEOMETRICAL FEATURES

- Dimensional limit for height : up to 3300 mm
- Dimensional limit for width: Standard module according to finish and supplier.
- Type and thickness of glazed panes according to current national standards.

ACOUSTIC CERTIFICATION



Single Glaze Glass Size	Acoustic Rate
5mm+0.38PVB+5mm	33 dB
6mm+0.76 Acoustic PVB + 6mm	39 dB
6mm+1.52 Acoustic PVB + 8mm	42 dB



Double Glaze Glass Size	Acoustic Rate
6mm+0.76 Acoustic PVB + 6mm	44 dB
6mm+1.52 Acoustic PVB + 8mm	57 dB
8mm+1.52 Acoustic PVB + 10mm	62 dB



Trible Glaze Glass Size	Acoustic Rate
8mm+1.52 Acoustic PVB + 10mm	67 dB



Solid Panels Size	Acoustic Rate
18mm+40 dB Rockwool+ 18mm	42 dB

INIFINITY 90-36 DEMOUNATABLE PARTITION SYSTEM

ACOUSTIC CERTIFICATION



Single Glaze Glass Size

Acoustic Rate

5mm+0.38PVB+5mm	33 dB
6mm+0.76 Acoustic PVB + 6mm	39 dB
6mm+1.52 Acoustic PVB + 8mm	42 dB



Double Glaze Glass Size

Acoustic Rate

6mm+0.76 Acoustic PVB + 6mm	44 dB
6mm+1.52 Acoustic PVB + 8mm	57 dB
8mm+1.52 Acoustic PVB + 10mm	62 dB



Solid Panels Size

Acoustic Rate

18mm+40 dB Rockwool+ 18mm	42 dB
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INFINITY 90-26 DEMOUNATABLE PARTITION SYSTEM

ACOUSTIC CERTIFICATION



Single Glaze Glass Size

Acoustic Rate

5mm+0.38PVB+5mm

33 dB

6mm+0.76 Acoustic PVB + 6mm

39 dB

6mm+1.52 Acoustic PVB + 8mm

42 dB



Solid Panels Size

Acoustic Rate

18mm+40 dB Rockwool+ 18mm

42 dB



Double Glaze Glass Size

Acoustic Rate

6mm+0.76 Acoustic PVB + 6mm

44 dB

6mm+1.52 Acoustic PVB + 8mm

57 dB

8mm+1.52 Acoustic PVB + 10mm

62 dB

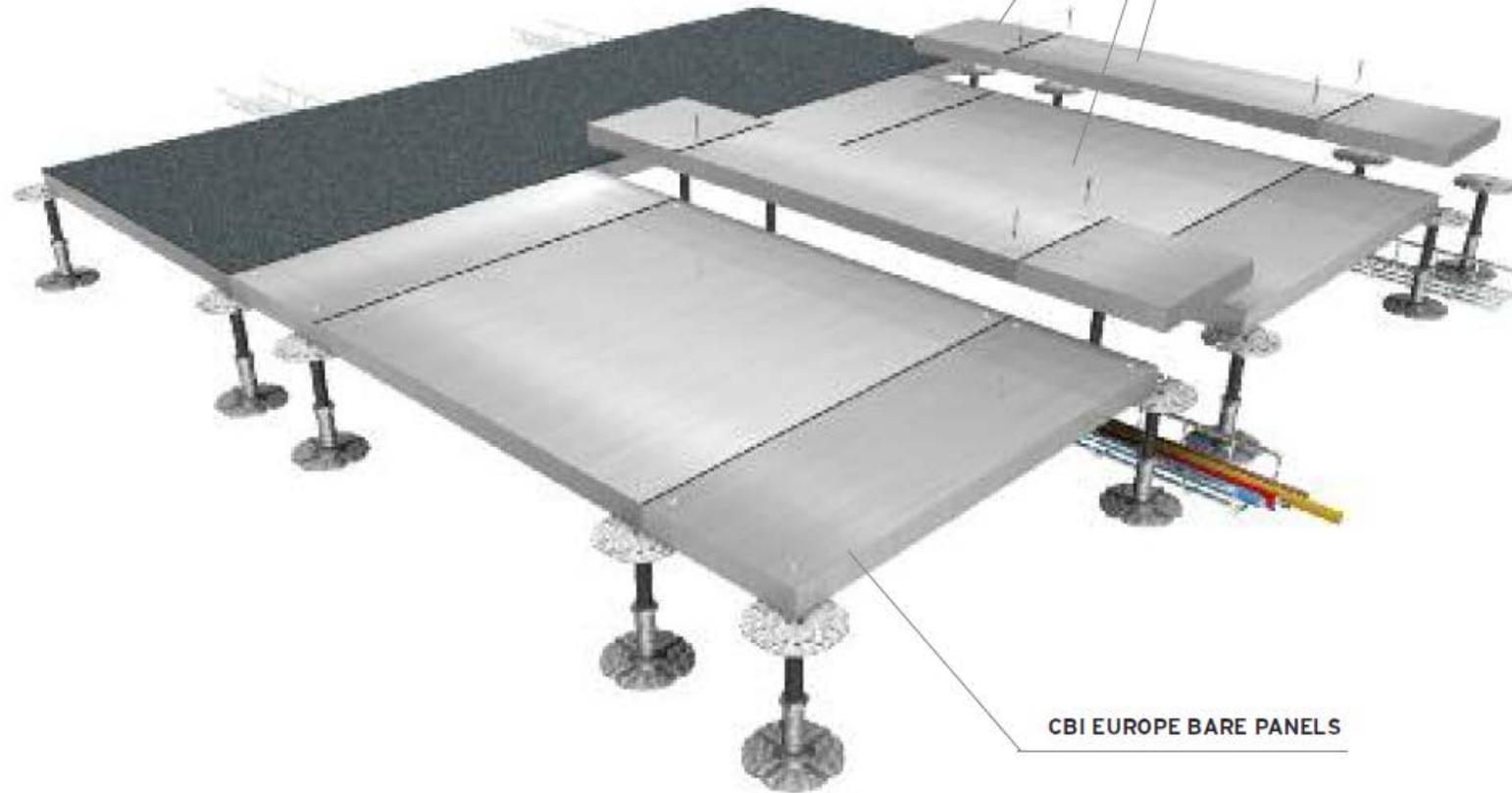
CBI Raised Floor

1. Wood Core
2. Calcium Sulphate
3. Available Finishes

CBI CABLE MANAGEMENT SYSTEM

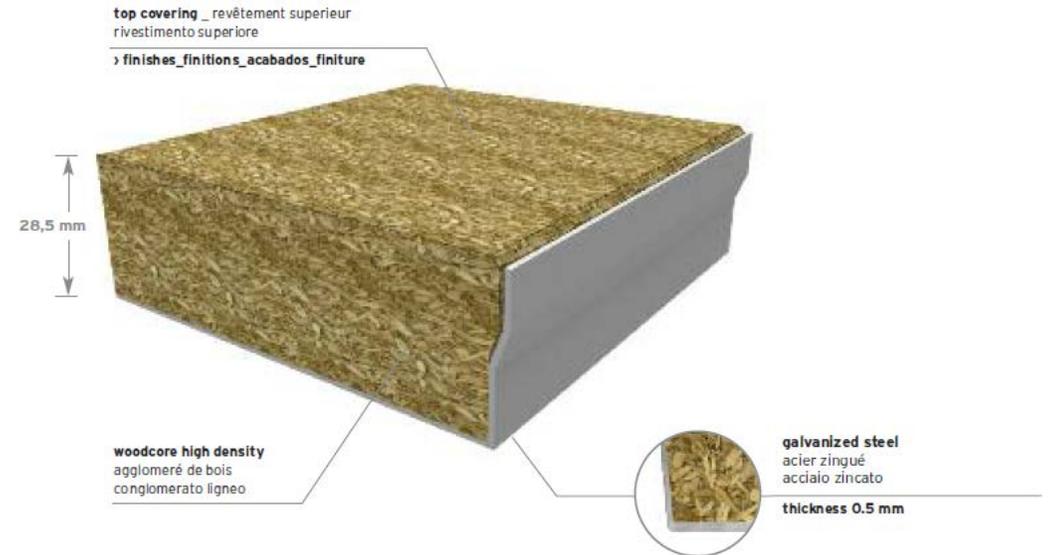
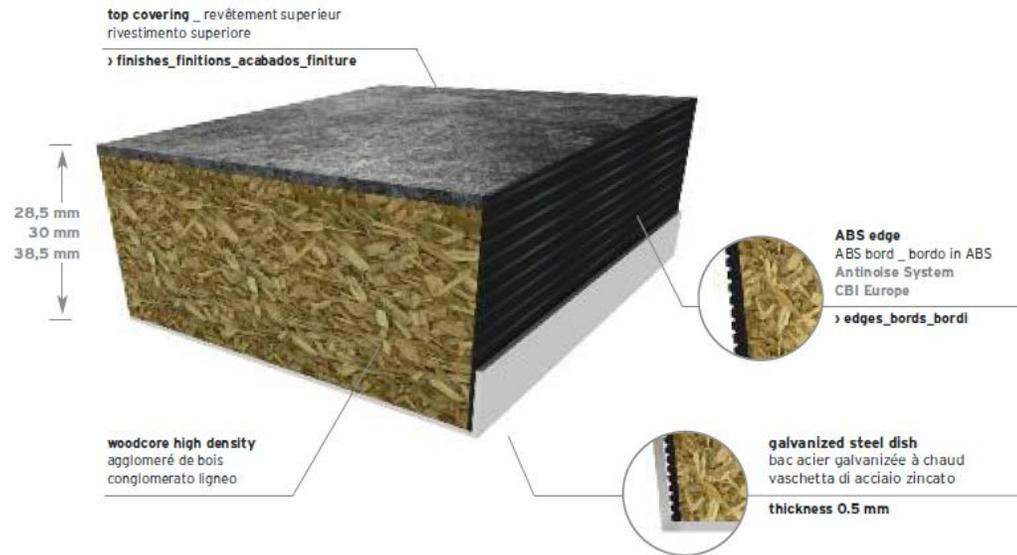
woodcore panels / calcium sulphate panels
panneaux en aggloméré de bois / sulfate de calcium
pannelli in conglomerato ligneo / solfato di calcio

-  = 20 x 20 cm
-  = 60 x 60 cm
-  = 20 x 60 cm



CBI EUROPE BARE PANELS

CBI WOODCORE PANEL



TECHNICAL SPECIFICATIONS

	PT28V	PT30V	PT38V
thickness	28,5 mm	30 mm	38,5 mm
 fire reaction UNI EN 13501-1	Bfl-s1	Bfl-s1	Bfl-s1
 fire resistance UNI EN 13501-2	REI 30	REI 30	REI 30

TECHNICAL FEATURES UNI EN 12825

CBI/ST	center of panel - deflection 2,5 mm	3,5 kN	3,8 kN	5,5 kN
	center of panel - ultimate load	10,6 kN	11,4 kN	14,5 kN
	loading class	5	5	6
CBI/CR	center of panel - deflection 2,5 mm	3,6 kN	3,9 kN	5,8 kN
	center of panel - ultimate load	11,2 kN	12,0 kN	15,2 kN
	loading class	5	6	6
IF tubolar	center of panel - deflection 2,5 mm	3,9 kN	4,2 kN	6,1 kN
	center of panel - ultimate load	11,8 kN	12,6 kN	16,0 kN
	loading class	5	6	6

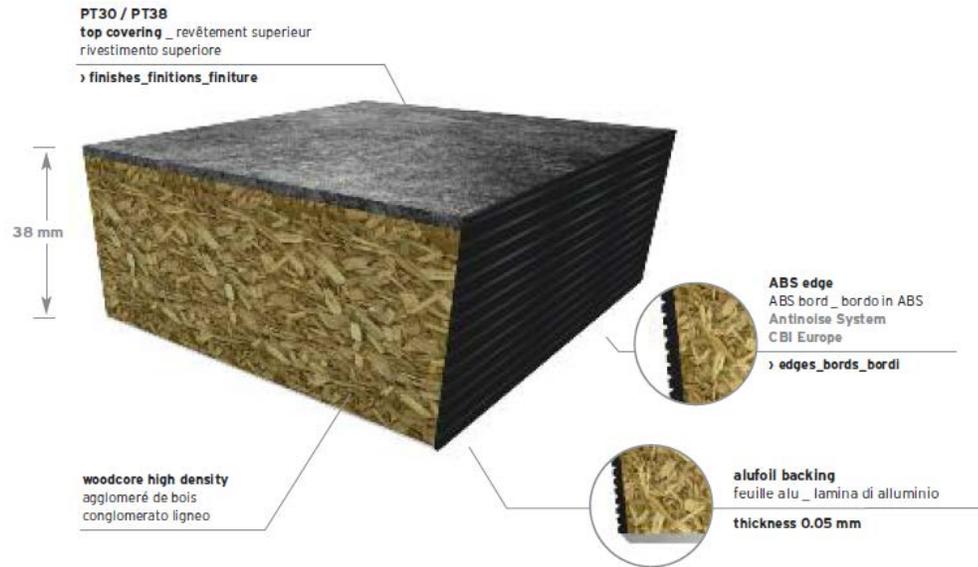
TECHNICAL SPECIFICATIONS

	CBI28T	CBI30T
thickness	28,5 mm	30,5 mm
 fire reaction UNI EN 13501-1	Bfl-s1	Bfl-s1
 fire resistance UNI EN 13501-2	REI 30-r	REI 30-r

TECHNICAL FEATURES UNI EN 12825

CBI/ST	center of panel - deflection 2,5 mm	3,3 kN	3,5 kN
	center of panel - ultimate load	9,8 kN	10,3 kN
	loading class	4	4
CBI/CR	center of panel - deflection 2,5 mm	3,5 kN	3,7 kN
	center of panel - ultimate load	10,3 kN	10,8 kN
	loading class	5	5
IF tubolar	center of panel - deflection 2,5 mm	3,6 kN	3,8 kN
	center of panel - ultimate load	10,8 kN	11,3 kN
	loading class	5	5

CBI WOODCORE PANEL



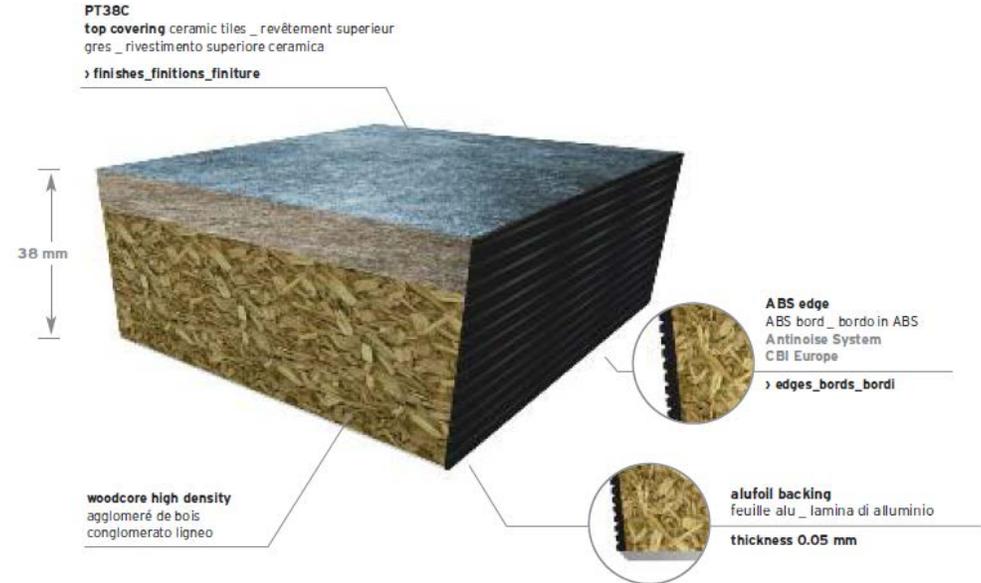
TECHNICAL SPECIFICATIONS

standard

		PT30	PT38
thickness		30 mm	38 mm
	fire reaction UNI EN 13501-1	Bfl-s1	Bfl-s1
	fire resistance UNI EN 13501-2	REI 30	REI 30

TECHNICAL FEATURES UNI EN 12825

CBI/ST		3,2 kN	4,0 kN
	center of panel - deflection 2,5 mm		
	center of panel - ultimate load	9,0 kN	11,5 kN
	loading class	4	5
	center of panel - deflection 2,5 mm	3,3 kN	4,2 kN
	center of panel - ultimate load	9,5 kN	12,0 kN
	loading class	4	6
	center of panel - deflection 2,5 mm	3,5 kN	4,4 kN
	center of panel - ultimate load	10,0 kN	12,6 kN
	loading class	5	6



TECHNICAL SPECIFICATIONS

top covering: ceramic tiles_gres_ceramica

		PT30C	PT38C
thickness		30 mm	38 mm
	fire reaction UNI EN 13501-1	Bfl-s1	Bfl-s1
	fire resistance UNI EN 13501-2	REI 30	REI 30

TECHNICAL FEATURES UNI EN 12825

CBI/ST		6,75 kN	7,1 kN
	center of panel - deflection 2,5 mm		
	center of panel - ultimate load	13,4 kN	14,1 kN
	loading class	6	6
	center of panel - deflection 2,5 mm	7,0 kN	7,4 kN
	center of panel - ultimate load	14,0 kN	14,8 kN
	loading class	6	6
	center of panel - deflection 2,5 mm	7,41 kN	7,8 kN
	center of panel - ultimate load	14,8 kN	15,5 kN
	loading class	6	6

CBI WOODCORE PANEL



TECHNICAL SPECIFICATIONS

	CBL1	CBM	CBH
thickness	23 mm	29 mm	31 mm
 fire reaction UNI EN 13501-1	Bfl-s1	Bfl-s1	Bfl-s1
 fire resistance UNI EN 13501-2	REI 30-r	REI 30-r	REI 30-r

TECHNICAL FEATURES UNI EN 12825

	CBL1	CBM	CBH
CBI/ST			
 center of panel - deflection 2,5 mm	3,6 kN	4,8 kN	5,1 kN
 center of panel - ultimate load	9,5 kN	11,9 kN	15,7 kN
 loading class	4	6	6
CBI/CR			
 center of panel - deflection 2,5 mm	4,7 kN	5,1 kN	5,3 kN
 center of panel - ultimate load	12,0 kN	12,5 kN	16,4 kN
 loading class	6	6	6
IF tubular			
 center of panel - deflection 2,5 mm	4,9 kN	5,3 kN	5,6 kN
 center of panel - ultimate load	12,7 kN	13,5 kN	14,6 kN
 loading class	6	6	6

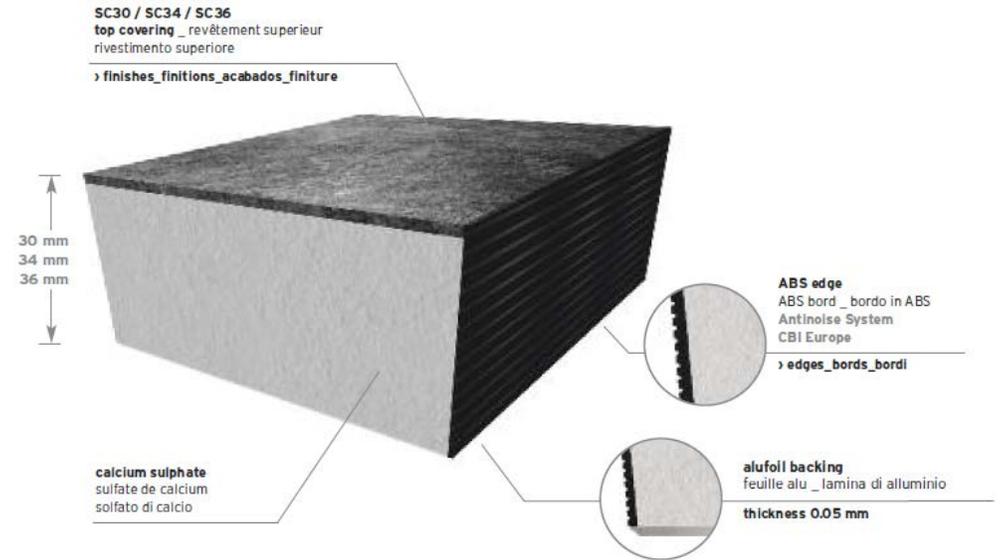
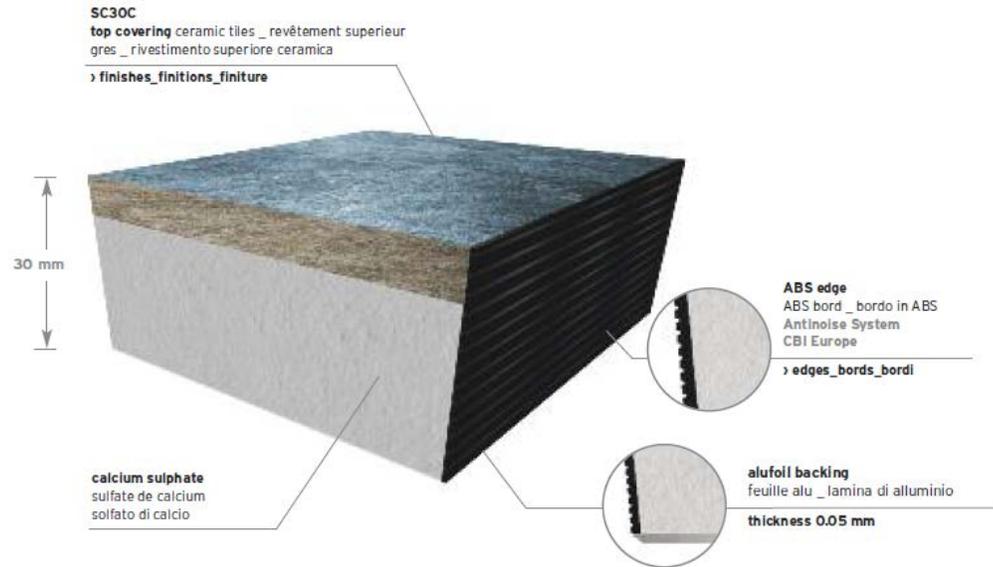
TECHNICAL SPECIFICATIONS

	CBL1 CORNER LOCK	CBL CORNER LOCK	CBH CORNER LOCK
thickness	23 mm	26 mm	31 mm
 fire reaction UNI EN 13501-1	Bfl-s1	Bfl-s1	Bfl-s1
 fire resistance UNI EN 13501-2	REI 30-r	REI 30-r	REI 30-r

TECHNICAL FEATURES UNI EN 12825

	CBL1 CORNER LOCK	CBL CORNER LOCK	CBH CORNER LOCK
CBI/ST			
 center of panel - deflection 2,5 mm	4,7 kN	4,9 kN	5,3 kN
 center of panel - ultimate load	12,0 kN	12,2 kN	13,4 kN
 loading class	6	6	6
CBI/CR			
 center of panel - deflection 2,5 mm	-	-	-
 center of panel - ultimate load	-	-	-
 loading class	-	-	-
IF tubular			
 center of panel - deflection 2,5 mm	-	-	-
 center of panel - ultimate load	-	-	-
 loading class	-	-	-

CBI CALCIUM SULPHATE PANEL



TECHNICAL SPECIFICATIONS

top covering: ceramic tiles_gres_ceramica

		SC27C	SC30C
thickness		27 mm	30 mm
	fire reaction UNI EN 13501-1	A1	A1
	fire resistance UNI EN 13501-2	REI 30	REI 30

TECHNICAL FEATURES UNI EN 12825

		SC27C	SC30C
	center of panel - deflection 2,5 mm	5,9 kN	6,2 kN
	center of panel - ultimate load	7,7 kN	8,1 kN
	loading class	3	3
	center of panel - deflection 2,5 mm	6,2 kN	6,5 kN
	center of panel - ultimate load	8,0 kN	8,5 kN
	loading class	3	3
	center of panel - deflection 2,5 mm	6,4 kN	6,8 kN
	center of panel - ultimate load	8,4 kN	8,9 kN
	loading class	3	3

TECHNICAL SPECIFICATIONS

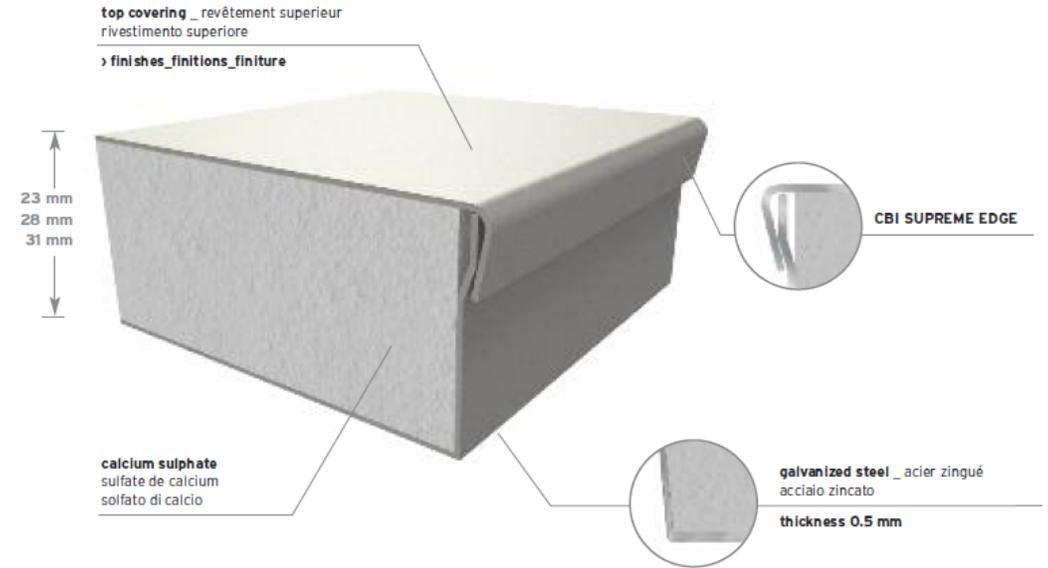
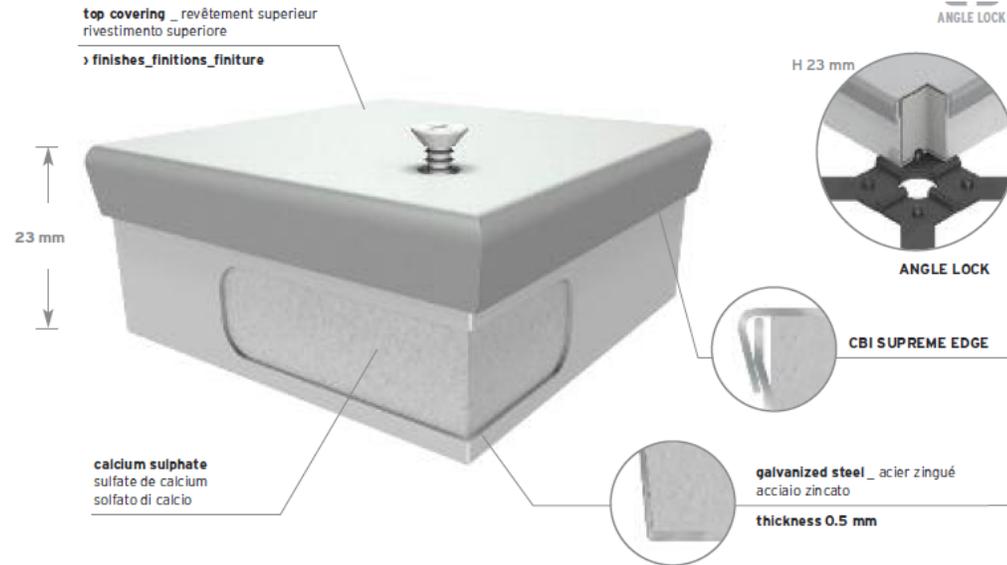
standard

		SC30	SC34	SC36
thickness		30 mm	34 mm	36 mm
	fire reaction UNI EN 13501-1	A1	A1	A1
	fire resistance UNI EN 13501-2	REI 30	REI 30	REI 30

TECHNICAL FEATURES UNI EN 12825

		SC30	SC34	SC36
	center of panel - deflection 2,5 mm	4,8 kN	5,5 kN	5,8 kN
	center of panel - ultimate load	6,1 kN	6,9 kN	7,3 kN
	loading class	2	2	2
	center of panel - deflection 2,5 mm	5,0 kN	5,8 kN	6,1 kN
	center of panel - ultimate load	6,4 kN	7,2 kN	7,6 kN
	loading class	2	2	2
	center of panel - deflection 2,5 mm	5,3 kN	6,0 kN	6,4 kN
	center of panel - ultimate load	6,7 kN	7,6 kN	8,0 kN
	loading class	2	2	3

CBI CALCIUM SULPHATE PANEL



TECHNICAL SPECIFICATIONS

		CBL1/S CORNER LOCK
thickness		23 mm
	fire reaction UNI EN 13501H	A1
	fire resistance UNI EN 13501-2	REI 60-r
	test obtained 60 minutes fire resistance	60 minutes

TECHNICAL FEATURES UNI EN 12825

	CBI/ST	center of panel - deflection 2,5 mm	4,7 kN
		center of panel - ultimate load	14,8 kN
		loading class	6
	CBI/CR	center of panel - deflection 2,5 mm	-
		center of panel - ultimate load	-
		loading class	-
	IF tubolar	center of panel - deflection 2,5 mm	-
		center of panel - ultimate load	-
		loading class	-

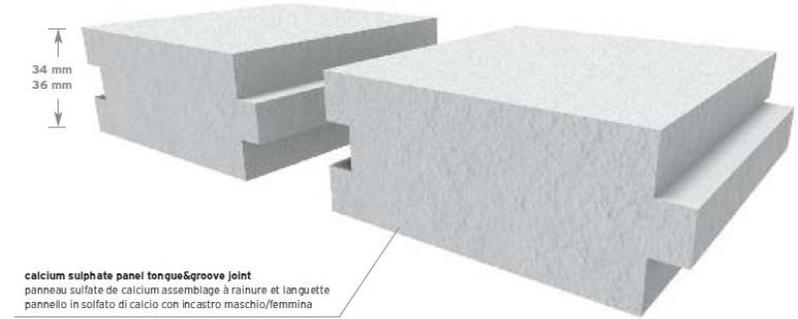
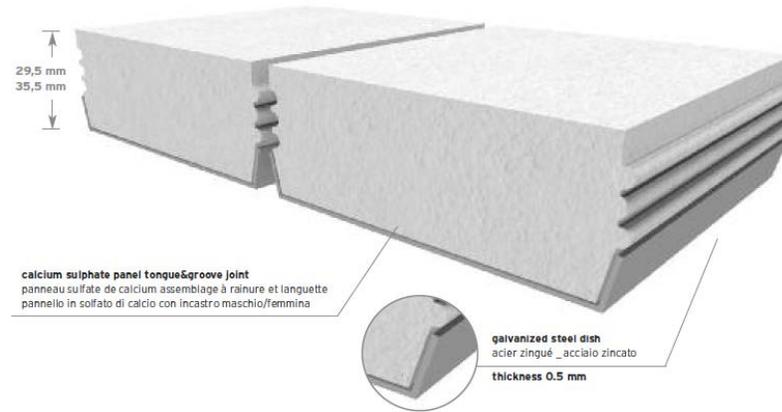
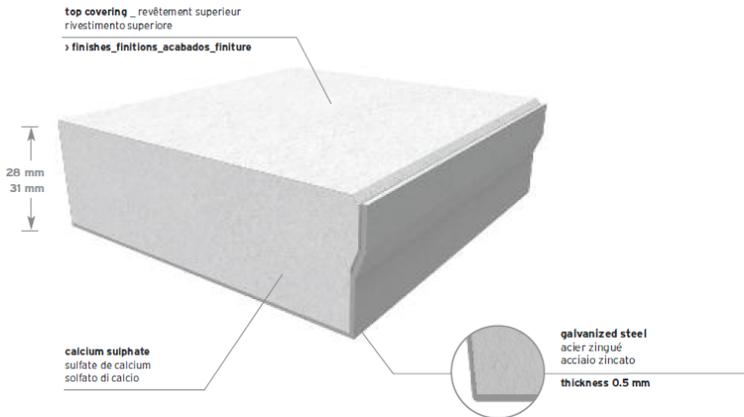
TECHNICAL SPECIFICATIONS

		CBL1/S	CBM/S	CBH/S
thickness		23 mm	28 mm	31 mm
	fire reaction UNI EN 13501-1	A1	A1	A1
	fire resistance UNI EN 13501-2	REI 60-r	REI 60-r	REI 60-r
	test obtained 60 minutes fire resistance	60 minutes	60 minutes	60 minutes

TECHNICAL FEATURES UNI EN 12825

	CBI/ST	center of panel - deflection 2,5 mm	4,0 kN	5,4 kN	5,8 kN
		center of panel - ultimate load	10,6 kN	14,5 kN	15,0 kN
		loading class	5	6	6
	CBI/CR	center of panel - deflection 2,5 mm	4,2 kN	5,5 kN	6,1 kN
		center of panel - ultimate load	15,0 kN	15,1 kN	15,4 kN
		loading class	6	6	6
	IF tubolar	center of panel - deflection 2,5 mm	4,9 kN	5,8 kN	6,4 kN
		center of panel - ultimate load	16,6 kN	16,0 kN	16,5 kN
		loading class	6	6	6

CBI CALCIUM SULPHATE PANEL



TECHNICAL SPECIFICATIONS

	CB128S	CB131S
thickness	28 mm	31 mm
	fire reaction UNI EN 13501-1	A1
	fire resistance UNI EN 13501-2	REI 60-r

TECHNICAL FEATURES UNI EN 12825

	CB128S	CB131S
	center of panel - deflection 2,5 mm	3,4 kN
	center of panel - ultimate load	8,6 kN
	loading class	3
	center of panel - deflection 2,5 mm	4,2 kN
	center of panel - ultimate load	9,6 kN
	loading class	4
	center of panel - deflection 2,5 mm	4,7 kN
	center of panel - ultimate load	9,9 kN
	loading class	4

TECHNICAL SPECIFICATIONS

	CB130TG	CB136TG
thickness	30,5 mm	36,5 mm
	fire reaction UNI EN 13501-1	A1
	fire resistance UNI EN 13501-2	REI 30

TECHNICAL FEATURES UNI EN 12825

	CB130TG	CB136TG
	center of panel - deflection 2,5 mm	4,7 kN
	center of panel - ultimate load	9,7 kN
	loading class	4
	center of panel - deflection 2,5 mm	4,8 kN
	center of panel - ultimate load	9,8 kN
	loading class	4
	center of panel - deflection 2,5 mm	5,2 kN
	center of panel - ultimate load	10,7 kN
	loading class	5

TECHNICAL SPECIFICATIONS

	PS34TG	PS36TG
thickness	34 mm	34 mm
	fire reaction UNI EN 13501-1	A1
	fire resistance UNI EN 13501-2	REI 30

TECHNICAL FEATURES UNI EN 12825

	PS34TG	PS36TG
	center of panel - deflection 2,5 mm	4,8 kN
	center of panel - ultimate load	6,1 kN
	loading class	2
	center of panel - deflection 2,5 mm	5,0 kN
	center of panel - ultimate load	6,4 kN
	loading class	2
	center of panel - deflection 2,5 mm	5,3 kN
	center of panel - ultimate load	6,7 kN
	loading class	2



dark ivory matt



beige matt



light brown matt



dark brown matt



warm grey matt



cool grey matt



light grey matt



medium grey matt



dark grey matt



60DG



60G



60A



60N



60W



iroko_iroko



oak_rovere



doussié africa_ africa doussié



beech_faggio



ash_frassino



afromosia_afromosia



teak_teak



europe cherry_ ciliegio europa



europe walnut_ noce europa



europe maple_ acero europa



wengé_wengé



oak bamboo_ rovere bamboo



ash bamboo_ frassino bamboo



acapulco black_ nero acapulco



moonlight_ raggio di luna



royal yellow_ giallo reale



soraya red_ rosso soraya



egean grey_ grigio egeo



bronzetto_ bronzetto



brasil pink_ rosa brasil



portugal pink_ rosa portogallo



ramora brown_ ramora brown



cream marfil_ crema marfil



palisander_ palissandro



botticino_ botticino



gigio



576 ivory _ avorio



aggio



1611 maple _ acero



doussié



650 oak texas _ rovere texas



cemento



616 walnut sabec _ noce sabec



_ bianco cenere



1661 oak _ rovere montano



h _ faggio rustico



beige



brown



grigio



almond



perla



nero



india green



bianco



grafite



blu



amber applegreen begonia camel charcoal



coral corn durango granata graphite



grass hyacinth mint navy ocean



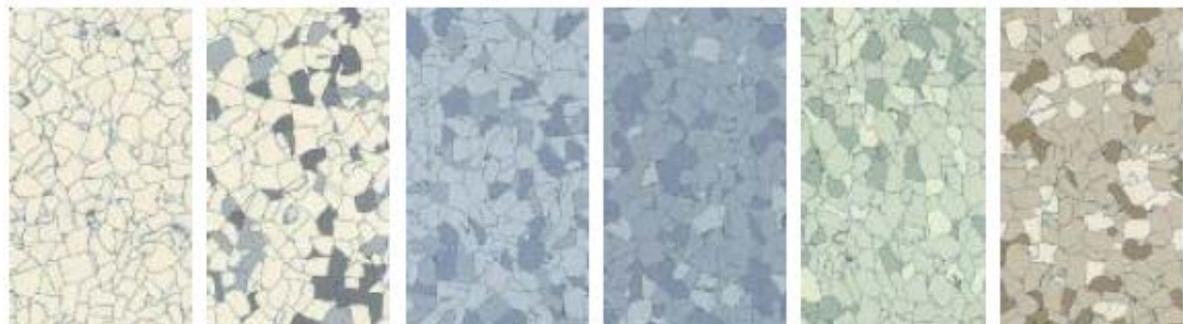
pale pink pebble salmon silk storm



terracotta tiger eye travertine white willow green



0002 platinum 0003 ivory 0005 steel 0013 pewter 0112 storm 0306 green



0635 white 0636 grey 0637 light blue 0638 blue 0639 green 0640 beige



0003 ivory 0010 azure 0120 borneo 0108 pepper 0002 platinum

Carpet









تكنولوجيا واي للتجارة والمقاولات ذ.م.م
TECHNOLOGY WAY TRADING & CONTRACTING WLL.

THANK YOU