



Download
Brochures



iquibx 

Empathetic-Dynamic Architectural Systems™

Modular Infrastructure for ADAPTABLE Interiors That Change With You

Creative Freedom | High Performance | Future-ready | Sustainable
Multiple Granted Patents | 100+ Registered Designs | 80+ GreenPro Type-1 Certified Products



INDIA | NEPAL | MIDDLE-EAST
www.iquibx.com

FEATURES



Innovative, Unique patented designs



Greenpro certified, recycled aluminum 6063 alloy T6 tempered



Sophisticated engineering



Very High performance



Made completely in India

BENEFITS



Ultra Fast installation on site



Minimum manpower on site



Very Economic pricing



Highly Customizable as per requirements



Modularity - Modifiable even post-installation



Relocatable



Minimum Turn-around-time



Minimum components - better logistics & maintenance



Made in India, future availability of components



Caters to Sustainable project requirements



New Custom MODULAR solutions designed as per your requirements

Empathetic-Dynamic Architectural Systems™ Modular Infrastructure for ADAPTABLE Interiors That Change With You

IQUBX is a **design-led engineering company** creating a new generation of **Empathetic-Dynamic Architectural Systems™** for interior projects.

Our configurable engineering platforms - including **high-performance acoustic glass partition systems, precision ceiling access systems, demountable architectural wall systems, creative ceiling systems, and acoustic pods** - are engineered to deliver outstanding performance today while continuously adapting to tomorrow's changing requirements.

Founded by **architect, industrial designer and inventor, Amit Garg**, with over 33 years of experience in architecture, product design and engineering innovation, IQUBX has evolved into one of India's leading innovators in modular architectural systems.

Designed and manufactured in India, the company develops **engineering solutions rather than catalogue products**, creating new components - and where required, entirely new architectural systems - to achieve higher levels of **performance, adaptability** and user outcomes.

We believe **buildings exist for people. Interiors must adapt to people** - not people to interiors. Our engineering therefore begins with creating architectural systems that maximise **Human desirability by delivering greater value to architects, owners and occupants through:**

Creative Freedom

High Performance

Better User-fit

Contemporary Aesthetics

Easy Maintenance

Lower Lifecycle Ownership Cost

Faster Installation

Future Adaptability



Buildings continue serving people for decades while organisations, technologies and user requirements continually evolve. Our systems are therefore engineered to be **Dynamic - configurable, upgradeable and reconfigurable throughout their lifecycle.**

Together, **Empathetic and Dynamic** define our philosophy of Design for Change - Built for Today. Built for Tomorrow.

By remaining desirable through continuous adaptation, these systems naturally extend service life and reduce lifecycle waste, embodied carbon and resource consumption - our philosophy of **Desirability-led Lifecycle Decarbonisation.**

Rather than viewing interior infrastructure as short-term fit-outs, IQUBX engineers them as **long-life architectural infrastructure**. Built around a common modular engineering architecture, **integrating structure, services, acoustics and finishes**, our configurable engineering platforms include:

- **High-Performance & Creative Acoustic Glass Partition Systems (up to STC 54+, including globally unique upgradeable acoustic systems under patent)**
- **SkyHatch® Precision Ceiling Access Systems (including the world's only commercially available configurable large-format ceiling access solution)**
- **Demountable Architectural Wall Systems**
- **Creative Ceiling Systems**
- **Acoustic Pods - Work & Meeting, Work-from-home Pods**

IQUBX holds:

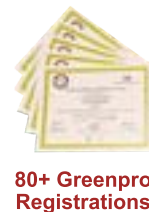
- **Multiple Granted Patents**
- **100+ Registered Industrial Designs**
- **One of India's largest portfolios of 80+ GreenPro Type-1 Ecolabel Certified Architectural Products**
- **Designed & Manufactured in India**
- **Specified across commercial, healthcare, hospitality, education, government and infrastructure projects throughout India and the Middle East**
- **Supported by an expanding network of distributors, channel partners and project associates**
- **Trusted by leading architects, consultants, developers, EPC contractors and organisations**
- **Selected Emerging Consumer Brand of the Year 2020 - The Economic Times**
- **Finalist - RAK Energy Innovation Competition 2026**

IQUBX works alongside architects, designers, developers, institutions and industry partners who believe that the **next generation of buildings should not only perform exceptionally today, but also continue adapting to people tomorrow.**



Offices | Corporate Campuses | Coworking
Residences | Hospitals & Healthcare
Schools, Institutes & Universities
Hotels & Hospitality
Retail & Showrooms & Malls
Airports | Railway & Metro Stations

Smart Cities | Government Buildings
Convention & Exhibition Centres
Industrial & Factory Offices
Data Centres
Laboratories & R&D Facilities
Public & Institutional Buildings



- 04 Modular baffle ceilings
- 06 Ceiling trap doors
- 10 Glass partition systems
- 14 Office & Meeting pods
- 16 Doors
- 17 Door frames
- 18 Demountable partition systems
- 19 Dry wall cladding partitions
- 20 Open modular frame structure system
- 21 Work stations leg systems
- 22 Floor Trunking System
Floor Junction Box, Floor box, Floor Raceways
- 23 Miscellaneous
Panellings, Skirting Boards, Corner Guard,
Transition Profile, Modular Partitions

BFC2 with laminated MDF, lacquered glass and cork used to create edge lit portal

BFC2 surfaces can be hand-painted or pasted with mosaic tiles etc

BFC2 with different finishes & sizes used to create interesting installation

BFC2 120 x 41.5 mm

Patented baffle

Changeable 4mm material finish on 3 surfaces

Flexibility of changing finishes later

Lacquered glass

Cork

ACP sheet

Laminated MDF

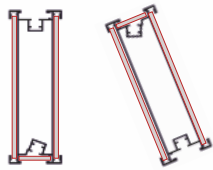
Veneer

Printed vinyl

Edge lit acrylic

Greenpro certified

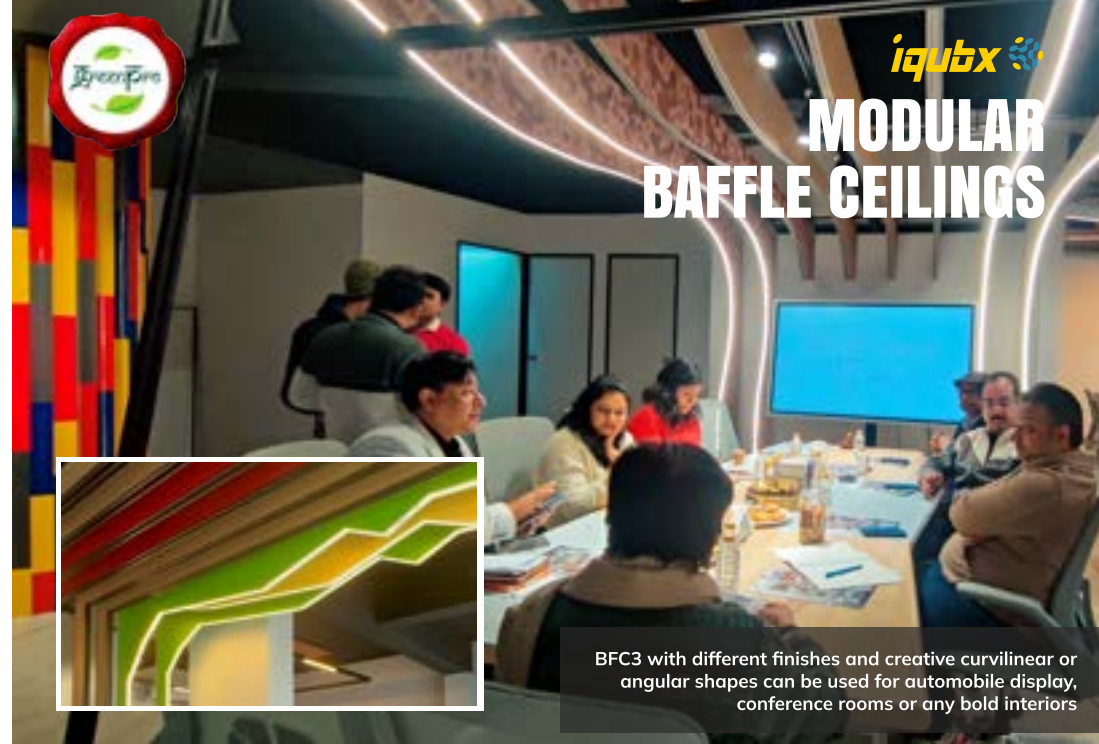
6063T6 Aluminium alloy (Recycled)



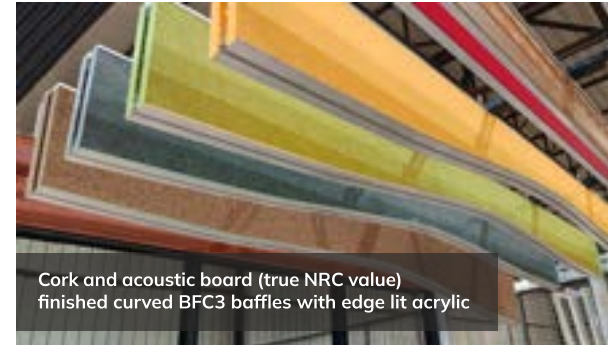
BFC12



BFC2 is patented system with changeable 4mm finishes to create unique dynamic ceilings



BFC3 with different finishes and creative curvilinear or angular shapes can be used for automobile display, conference rooms or any bold interiors



Cork and acoustic board (true NRC value) finished curved BFC3 baffles with edge lit acrylic

BFC3 Any height x 39mm

Baffle of any height possible

Creative shaping

Acoustic NRC as per infill material

12mm material finish

ACP sheet

Mineral tiles

Acoustic board

Pre Laminated particle board

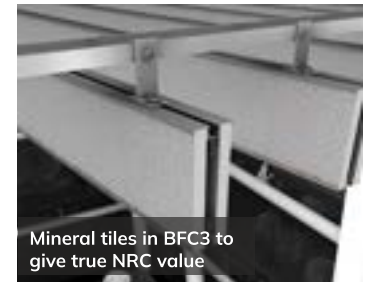
Veneer / laminate / cork on WPC

Gypsum board with wall paper

Printed vinyl



Truss construction of BFC3



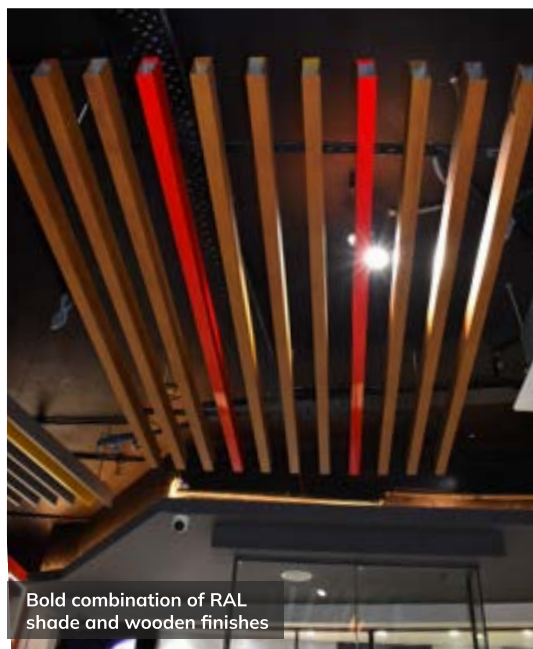
Mineral tiles in BFC3 to give true NRC value



Interesting use of multiple colours
in diagonal layout in a mall



Conversion of standard extrusion
tubes into a baffle with proprietary
clips is possible



Bold combination of RAL
shade and wooden finishes



BFC4
Vertical Baffles



BFC4 100 x 25

Any RAL shade, wooden powder
coat anodized finishes

Conversion of standard extrusion
tubes into a baffle with proprietary
clips is possible

100 x 50

150 x 75

200 x 50

size of any available generic section
in market

Patented

Innovative

Innumerable exotic finishes

Flexible & creative shapes / sizes

Greenpro certified by IGBC



Whatsapp API platform
for inquiry, solutions and sales team



SKYHATCH
Premium Architectural Ceiling Access Systems
safe • easy • minimal • interior-design-friendly • long-life

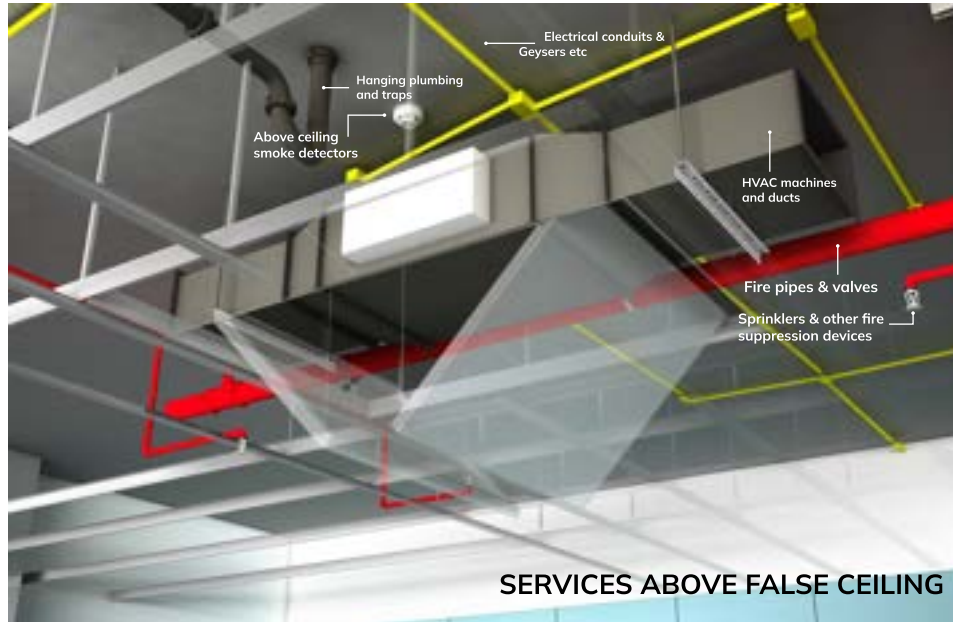
by **iqubx**



Conventional Dilapidated wooden trapdoors



Conventional small modular trapdoors provide inadequate access



In modern commercial and residential interiors, **most building services are installed above the false ceiling**. These include *air-conditioning units, fire pipes and valves, fire detection and suppression systems, and plumbing*. They all need regular maintenance and repair, through **easy-to-operate trap doors of the right size**.

Until now, modular aluminium trap doors have been made only in **small, fixed sizes**. When made bigger, their **shutters bend and warp**. For this reason, most architects and interior designers specify **wooden trap doors, which deteriorate even faster**.

SKYHATCH by IQUBX ceiling trap doors are made to any size, small or large, and their shutters do not bend or warp over time. The largest delivered so far measures 18 × 8 feet (5500 × 2400mm).

Large format trap doors are made with **multiple shutters**. Every shutter slides to one or both sides on a proprietary sliding hinge, leaving the full opening clear. Each shutter is secured with a steel safety wire and locked with an Allen cam lock.

Only a 2–3mm groove is visible around the shutters. The shutters take any 10–12mm finish, including gypsum or MR board, POP, ACP, laminate, veneer, WPC and louvres. SKYHATCH can also replace existing wooden trap doors.

All SKYHATCH trap doors are GreenPro certified and IPR protected.

SKYHATCH is used across India in residential towers, apartments, villas, universities, malls, hospitals, hotels, airports and offices, and is exported.



safe

- The trap door shutter doesn't come loose & fall
Shutter secured with proprietary sliding hinge



easy & quick install

- Easy to install



minimal

- Leaves a minimal shadow groove at shutter & frame joint



interior-design-friendly

- Can accommodate any 10 to 12 mm material in the shutter
MR Gypsum board, Prelaminated Particle board, WPC board / ACP / Laminate / Veneer / any other decorative material pasted on base board, Honeycomb light weight panels



- Flexible options - Can be bought in standardized sizes or Can be ordered in multi-shutter super big custom sizes - ideal for access below HVAC machines - **900 x 1200 to 2400 x 5400 mm - ZENITH series**



- The design doesn't have crimping and thus modifiable on site for minor-size variations

long-life & sustainable



- The shutters don't bend or warp due to heavy weight section design



- Made with recycled Aluminium 6063T6 alloy



- Designed for ease of recycling

- Easy to maintain & repair the frame

- Easy to replace infill ceiling material

- Can be reused / relocated

- **Greenpro Type 1 Ecolabel certified - sustainable**



Skyhatch in Hospitality



Skyhatch in residences



Skyhatch in institutions



download
Skyhatch
brochure



www.skyhatch.in



ceiling-trap-door
webpage

architectural ceiling access systems

Precision ceiling access systems enabling
customized | large-format | warp-free access
for service-intensive buildings with dense MEP
infrastructure

* also available in standardized off-the-shelf small sizes



Skyhatch in Hospitals



Skyhatch in Lounges



preferred & specified all across the country



Skyhatch in Airports



single shutter, standard size series **CTD26**

300 x 300

450 x 450

600 x 600

600 x 1200

Infill material in shutter: MR - Moisture Resistant gypsum board, Honeycomb light wt board, other options

Locking system: Push lock, optional allen lock



Proprietary sliding hinge for smooth operations + safety



Allen Bolt secures shutter to frame no disengagement & accidental fall



Push locks for seamless closure, no visible keyholes

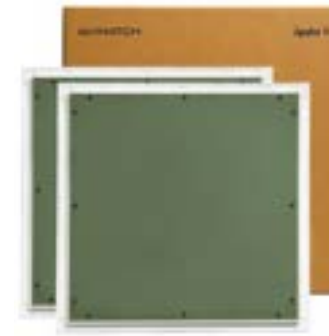


Heavy duty shutter- no warp/ bend peripheral brush for sealing gaps

limited availability
exclusive area channel partnerships

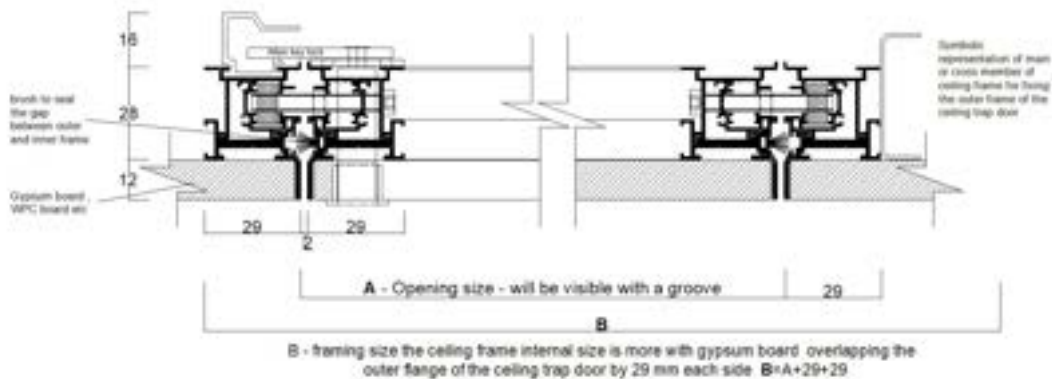
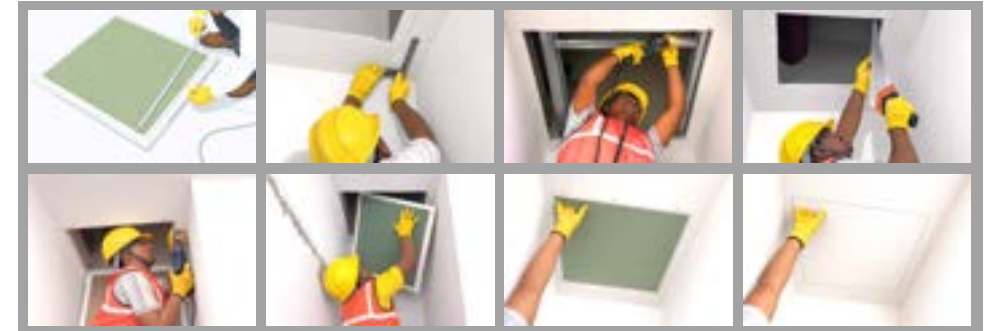


www.skyhatch.in +91 9310488836



Easy Installation process

PLANE A models are available on Amazon.in



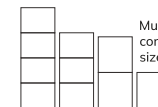
Supplying ultra big size trap doors as per your size requirements is our USP



There is minimum groove of just 2mm to 3mm between inner and outer frames due to Innovative sliding hinge



ZENITH ⁺plus size
CTD25 single & MULTI shutter, custom size series



Multiple shutter configurations as per size requirements



Any size, super big sizes

900 x 1500

1500 x 2400

2400 x 6000

Infill material in shutter: Can accommodate any 10 to 12 mm material in the shutter MR Gypsum board, Prelaminated Particle board, ACP / Laminate / Veneer / any other decorative material pasted on base board, Honeycomb light weight panels

Locking system: allen lock

LARGEST
unique large format multi-shutter
service, maintain, repair, replace equipments
above false ceiling through clear unobstructed openings

largest delivered with 8 shutters **18' x 8'**

Ecolabel Type 1
GREENPRO certified sustainable

Cutting-edge Modular
engineered proprietary sliding hinge

Customized Sizes
as per your requirements - no MOQ

Safest
shutters do not disengage & fall

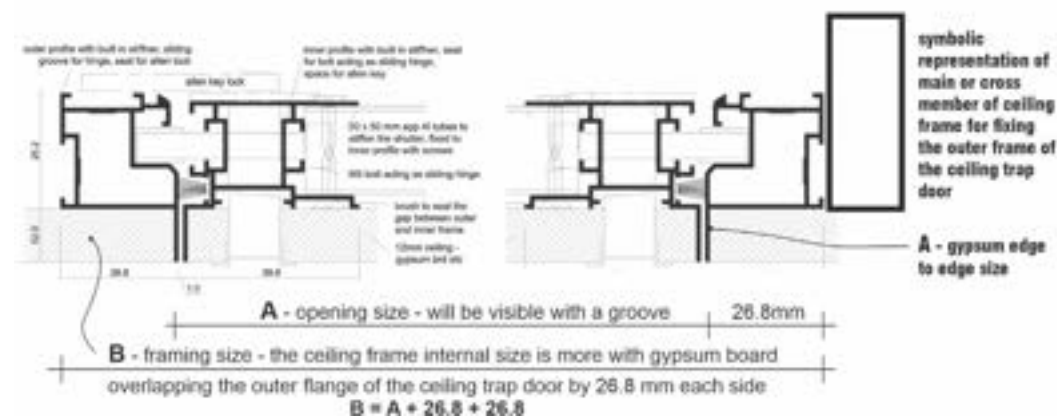


download Skyhatch installation manual, brochure & technical datasheet

precision engineered unobstructed access for services in the ceiling

Large Format Access Solution
service, maintain, repair, replace equipments
above false ceiling through **ultra big** trap doors with big **multi-shutters** for clear unobstructed openings

Offices & Co-working | Residential | Hospitals | Hotels | Universities | Malls & Retail | Airports | Metro & Rail



iqubx

MODULAR GLASS PARTITIONS

GP254530X

25 x 45

25 x 75

25 x 105

25 x 135 mm

GP18100

22 x 100 mm

GP2160

22 x 60 mm

GP2175

22 x 75 mm



hapius™

high acoustic performance integrated upgradable system iqubx

HAPIUS™—High Acoustic Performance Integrated Upgradable System—is IQUBX's technology platform for high-performance architectural glass partitions. Its multichamber, mechanically disjointed rigid-resilient framing uses compliant inserts and distributed impedance discontinuities to isolate and dissipate vibration, while resiliently supported glass helps reduce sound transmission through both the frame and the panel.

Key Features

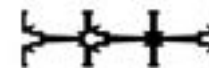
- Single, double, triple, symmetric, asymmetric and hybrid glazing
- Monolithic, laminated, DGU, TGU, VIG and mixed-panel compatibility
- Selectable glass positions, cavity depths and acoustic configurations
- Post-installation glazing upgrades within compatible existing frames
- Frame-width expansion in selected models using add-on spine modules
- 45, 75 and 105 mm tender-compatible frame depths
- Clear, Crittall-style and multi-panel grid configurations
- Demountable components and individually replaceable panels

Distinct Benefits

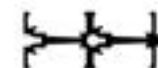
- Higher acoustic potential through frame and glass isolation
- Performance that can evolve with changing space requirements
- Lower risk of initial over- or under-specification
- Upgrades with less dismantling, disruption and making-good
- Longer service life, lower lifecycle cost and reduced embodied carbon
- Greater design freedom, speech privacy and occupant wellbeing

GP254530X Series has been designed with **HAPIUS** high acoustics and expandable / upgradable configuration technology under patent. It has a 45 mm base module, 3 slots which can be added upon with a 2 slots 30 mm module to increase width even in installed partition. It can accommodate any kind of glass or panel upto 12 mm on both faces. It removes the decision dilemma at specification and installation stage and can be upgraded at any time. Expected STC values upto 60+ db

GP254530X Series



Base module 45 mm



Extension 30 mm



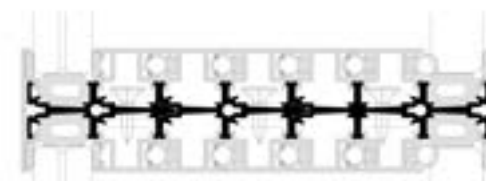
Base module with 2 extensions - 105 mm 7 slots

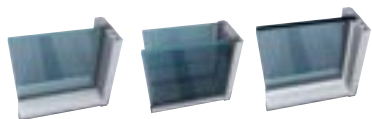


45 mm 3 slots single glass

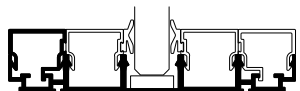


105 mm 7 slots double glass

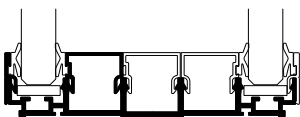
105 mm 7 double side slots double glass
multi-grid crittall style configuration



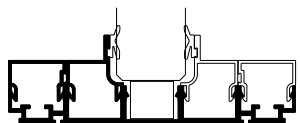
GP18100 Series



GP18100S Single Glass



GP18100D Double Glass



GP18100V VIG/DGU Glass

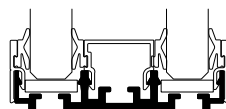
High performance - high
acoustic insulation, STC 40 -
STC 50+

Flexible glass configuration
- can accommodate single,
double and DGU Glass
configurations

8, 10, 12 mm toughened
glass - single, double, 11.5 to
21.5 mm laminated glass
VIG (DGU) glass from 18mm
- 60mm

Simpler logistics by
using the same system
throughout a project

GP2160 Series



Double Glass



GP4028 40 x 28 mm

Slim footprint

Can be opened from one
side - usable for exterior
fixed windows & facade

Double lock in moulding

High sound insulation

For 10-12 mm toughened
float glass - single



13 feet high doors & partitions



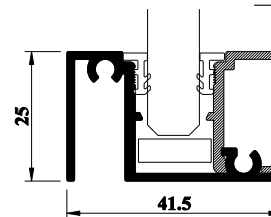
GP2510 25 x 41 mm

High sound insulation

10-12 mm glass - single

Greenpro certified

6063T6 Aluminium
alloy (Recycled)



SUPER SLIM^{series} sleek, strong, minimalist Glass Partitions

GP1436

14 x 36 mm

Ultra Slim section

Side mouldings allow chamfered joinery of frame

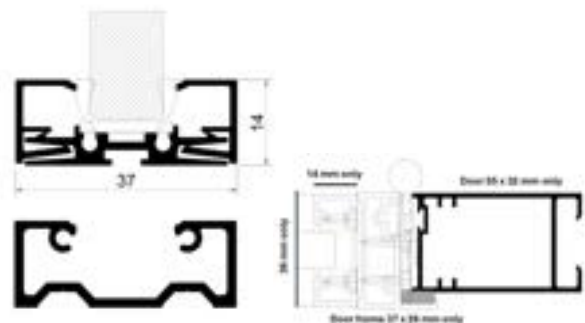
Can have large plain glazed surfaces

True mechanical joinery

For 10 - 12 mm toughened float glass - single

Matching door frame size DF04
& door GD06 32 mm thick

Priced very cost-effective



creative^{series}

Glass Partitions you would love to have
but your glass and partition vendor wouldn't know how to make



Download
creative glass series
brochure

partitions are no longer a glass wall, but
a canvas for creative expression

The only glass partitions in the world with true mechanical joinery & no pasting

Creative grids in any size and pattern Change panel material any time

Detailed engineering

Fast & hassle free construction

Modifiable as per changing requirements

Use different materials creatively coloured, fusion, & fluted glass, ceramic tiles,
wood, veneers, metal



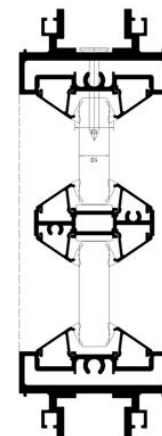
GPC1550

15 x 50 mm

fixed, sliding and sliding folding

6, 8, 10 mm glass / any material
Other decorative materials like tiles,
stone, wood, metal etc can be
pasted on base panel to achieve
more possibilities

Complete flexibility of grid design.
Inside grid, made of tapered profile, is
narrower with 40 mm width, which
can be powder coated or anodized in
different colour



GPSL Series Sliding Partitions

GPSL01
14 x 45 mm

GPSL-GD03
26 x 40 mm/60 x 40 mm



GP1750 / GPC1750**17 x 50 mm**

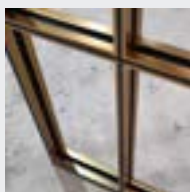
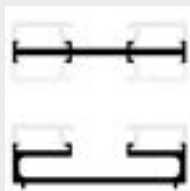
Slim section

Double colour design with half base & half moulding visible

Can have large plain glazed surfaces or grid / crittall design in any shape and size option

True mechanical grid joinery

For 8 - 12 mm toughened float glass - single

**GPC1415****14 x 15 mm**

Faux grid section for use from both sides of glass

True mechanical joinery

Can be used to create screens, planters, table base

Greenpro certified

6063T6 Aluminium alloy (Recycled)

**GPC2060****20 x 60 mm**

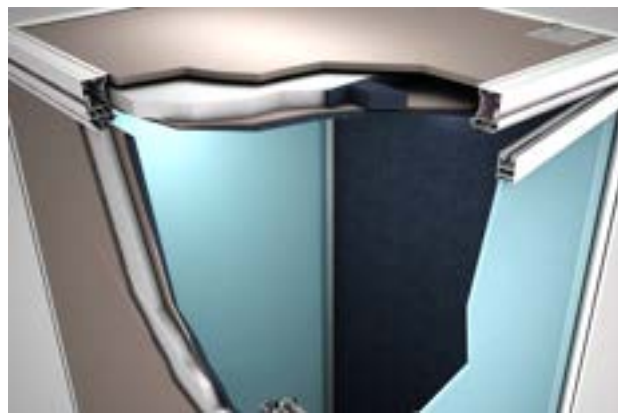
6, 8 mm glass / any material

Other decorative materials can be pasted on base panel to achieve more possibilities

True mechanical joinery

A sturdy strong system also being used in outer partitions at homes, retail and even for facade, as it is not possible to open the panels from outside





iqubx

**MODULAR
PHONE BOOTHS
OFFICE WORK PODS
MEETING PODS
WORK-FROM-HOME PODS**

For Calls, confidential meetings, focussed productivity, wellness breaks

Open offices
Co-working spaces
Hotel lobbies
Airports, metro stations
Exhibitions & conferences
Work-from-home



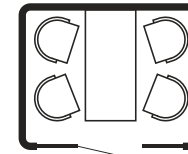
SINGLE SEATER



DOUBLE SEATER



FOUR SEATER




Any size upto 12' x 12'
(or even more)

 
Ventilated Air Conditioning
Option


High Acoustic Insulation
(average 30dB - 40dB)

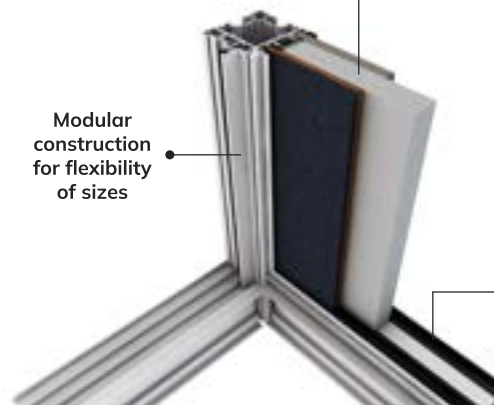

Flat Pack -
Knockdown Delivery


Flexible configuration of
glass/solid walls, finishes, sizes
(FINISHES - Acoustic, Laminate,
Veneer, Writable Lacquered Glass,
Fabric, Soft board, Cork)

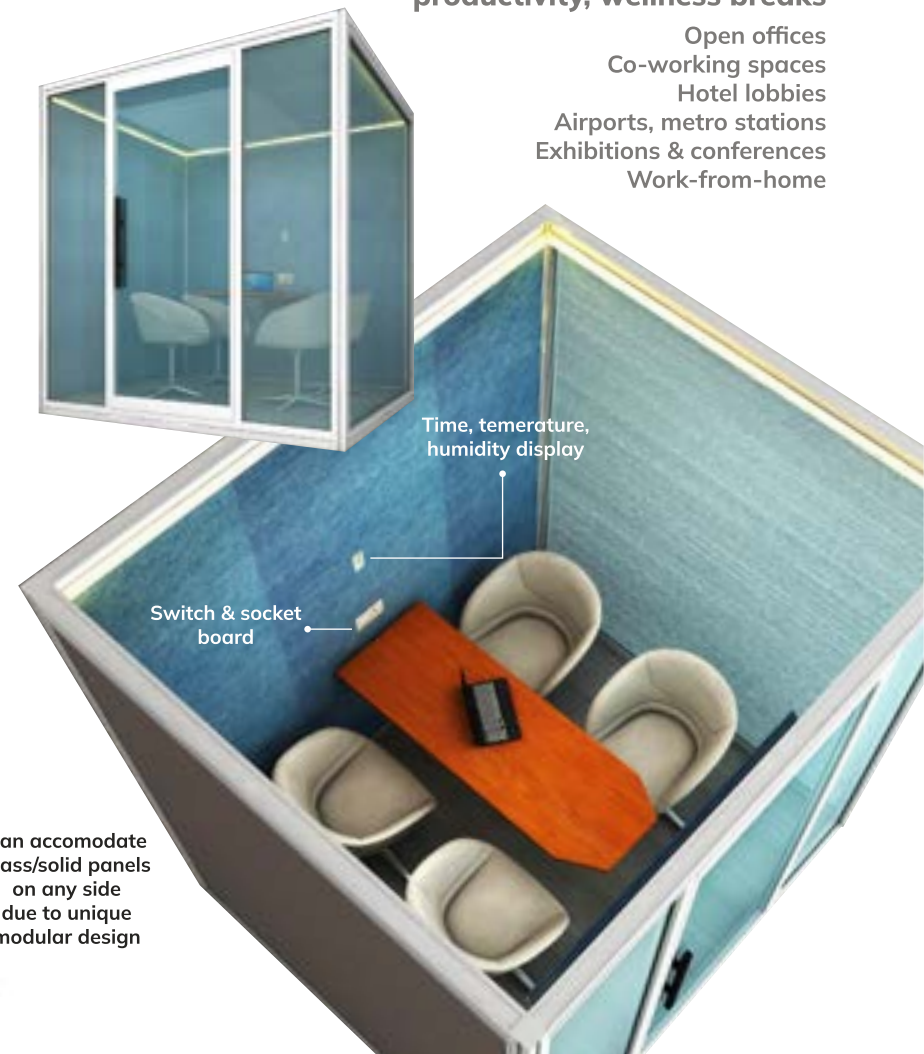

Easy to fabricate & assemble
in any workshop
(Modular construction in
6063T6 Aluminium alloy
proprietary sections)

Multilayered high sound
insulation walls/glass

Modular
construction
for flexibility
of sizes



Can accomodate
glass/solid panels
on any side
due to unique
modular design



Time, temperature,
humidity display

Switch & socket
board



OP03WFH Work-from-Home pod

With several family members working, studying and living in the same home, concentration, privacy and confidential conversations can become difficult.

OP03WFH creates a compact, acoustically isolated single-seater workspace without requiring a permanent room.

Its modular aluminium structure combines customizable glass and opaque walls with an integrated worktop, storage, lighting, electricals and ventilation, **offering 20–40 dB acoustic isolation**, depending on the configuration.

Designed to match the surrounding interior, this GreenPro-certified pod keeps work organised, **reduces distractions and helps establish a healthier boundary between professional and home life.**



OP03S single seater, 3 in series



OP03D double seater



OP03MM four seater meeting room

OP04 new launch

IQUBX is launching **OP04 series**, a new-generation office and home pod distinguished by its **slim profile and softly curved edges**. Designed for strong acoustic insulation, it creates a quiet, private environment for focussed work, calls and meetings.

Optional wheels allow the pod to be moved when required, extending its usefulness across changing **office and residential settings**.

OP04 supports multiple combinations of **glass and solid walls** and can be customised in size - from a compact individual pod to larger meeting spaces. With appropriate materials and weather-protection specifications, it can also be configured for **outdoor and roof top terrace applications**.





MODULAR GLASS STILE DOORS



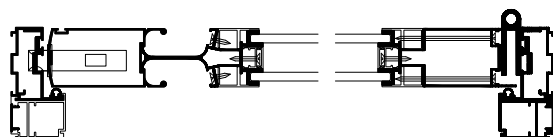
GD01



GD02

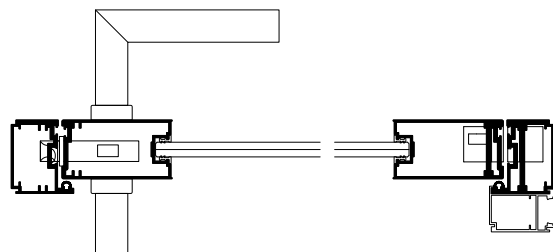


GD03



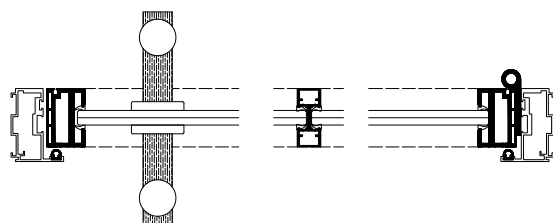
GD01
With DF02-75, double 6mm glass, built in handle, butterfly hinge, dead lock

lock stile 145 x 40 mm
hinge stile 85 x 40 mm
rail 80 x 40 mm
Integrated handle
Single glass 8-10 mm/double glass 6 mm
Can accommodate DGU glass (lock stile without integrated handle)



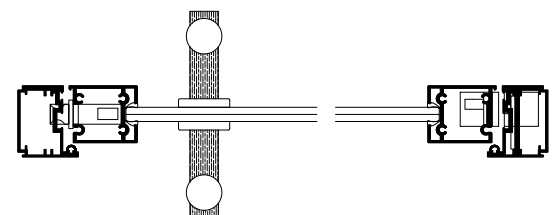
GD02
DF03-50, single 10mm glass, concealed hinge, mortise lock with lever handle

lock & hinge stile 75 x 40 mm
rail 90 x 40 mm
Single glass 8-10 mm
Can be made into a sliding door
Hardware options - concealed door closer, drop-seal, concealed / butterfly hinge, electronic access lock
Versatile & creative grid design options with true mechanical joinery



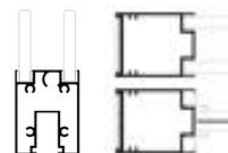
GD03
DF02-50, single 10mm glass, butterfly hinge, H handle with built-in lock

lock & hinge stile 26 x 40 mm
rail 60 x 40 mm
Single glass 8-10 mm
Ultra slim design
Very strong construction & joinery
Can be made into a sliding door & partition
Drop-seal & multiple lock/handle options
Versatile & creative Grid design options with true mechanical joinery



GD04
DF03-50, single 10mm glass, concealed hinge, H handle with dead lock

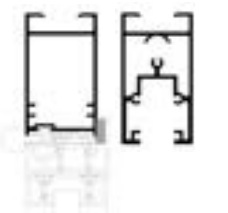
lock & hinge stile 48/45 x 40 mm
Rail 60 x 40 (GD03 rail optional)
Stile can be curved for rounded openings
Single glass 8-10 mm
Slim design
Drop-seal & multiple lock/handle options
Hardware options-drop-seal, concealed/ butterfly hinge



GD05
DF03-50

lock and hinge stile 56 x 45 mm
Rail 60 x 45
single, double, DGU glass
10, 11.5, 2 x 6/8, DGU 18-24 mm
High acoustic insulaion
Drop-seal & multiple lock/handle options; Hardware options - drop seal, concealed/ butterfly hinge

Multiple glass configurations
concealed hinges
multiple handles and locks



GD06
DF04-36

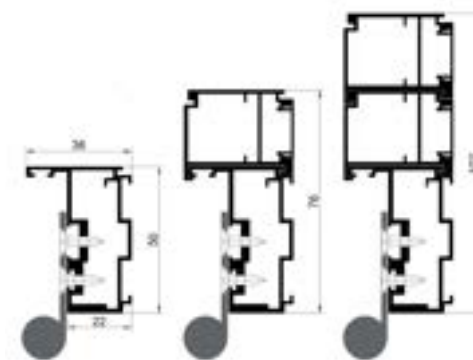
lock and hinge stile 55 x 32 mm
Rail 60 x 32
single glass 8, 10 mm
High acoustic insulaion
Drop-seal & multiple lock/handle options; Hardware options - drop seal, concealed/ butterfly hinge
Surface door closer

super slim project series
Single glass
Butterfly/ concealed hinge
multiple handles and locks



iQubx

MODULAR DOOR FRAMES



DF02

36 / 22 x 50

76, 102 ... (50+26xn) mm

14 mm rebate

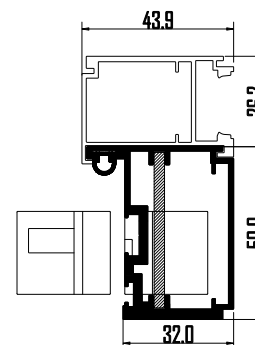
Strong sturdy independent construction

Can be used for glass, solid partitions, as well as masonry

Modular extension in multiple of 26 mm can be used on 50 mm base section for different width of door frame

Accommodates any door upto 45 mm - aluminium or flush wooden doors

Double acoustic seal provision for high sound insulation



DF03

42.5 / 31.5 x 50

76, 102 ... (50 + 26 x n) mm

11 mm rebate

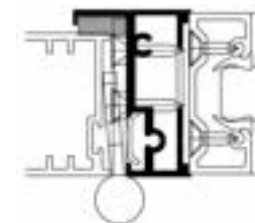
Strong sturdy independent construction

Can be used for glass, solid partitions, as well as masonry

Modular extension for multiple of 26 mm can be used on 50 mm base section for different width of door frame

Accommodates any door upto 45 mm - aluminium or flush wooden doors

Can accommodate concealed hinge



DF04

26.5 / 14.5 x 37.5

12 mm rebate

Ultra slim project series, can accommodate IQUBX GD06 and used with GP1436

Strong sturdy independent construction

Can be used for glass, solid partitions, as well as masonry

Accommodates any door upto 32 mm - aluminium or flush wooden doors

Cannot accommodate concealed hinge



Usage with
masonry walls



Usage with
gypsum partitions



Usage with
glass partitions





DEMOUNTABLE SOLID PARTITIONS

Post & rail with panels Modular construction

Very fast installation

Panels can be changed, removed & refixed to allow maintenance

Panels fixed with gaskets on frame for high acoustic insulation

Continuous cavity for conduits, other services & acoustic insulation



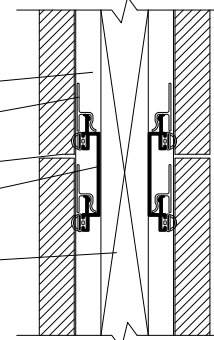
50 x 44 vertical post

25 x 10 hook section

2 mm to 12 mm groove

60 x 8 rail fixed to post rebate with screws

25 mm wide continuous cavity for conduits, acoustic insulation and other services



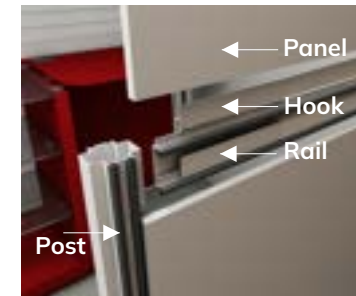
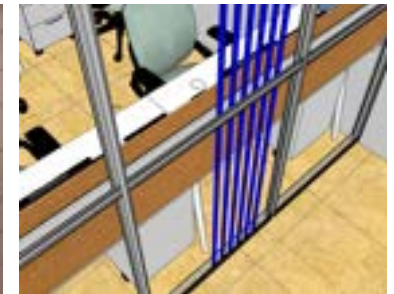
CORNER DETAIL
WP03P PLAN

skin can be any 6 - 12 - 25 mm thick or other thickness material like prelaminate particle board, HPL, laminated ply or MDF, lacquered glass pasted on mdf, soft board etc

WP03P SECTION



Innovative Designed
Panel Possible



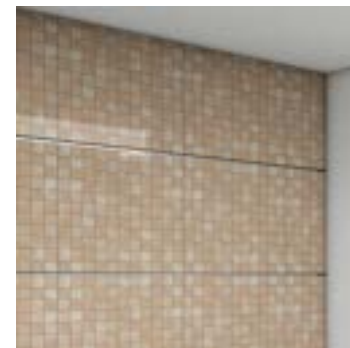
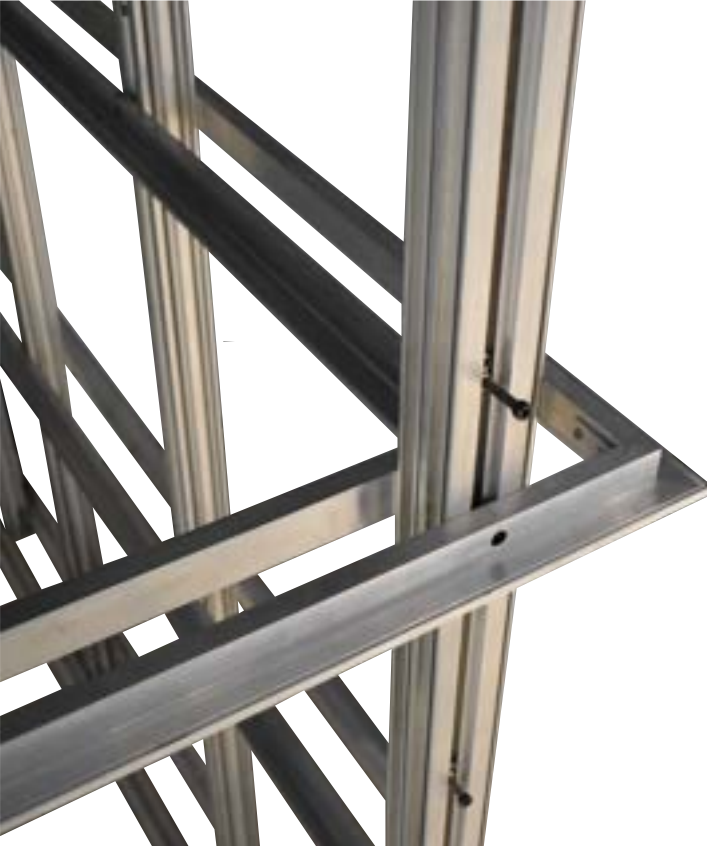
Panel
Hook
Rail

Post



Panels of 6mm to 25mm of any finish can be installed -
Prelaminated /
Postlam board,
Veneer/ lacquered
glass, soft board,
cork board, HPL etc





iqubx DRY WALL CLADDING

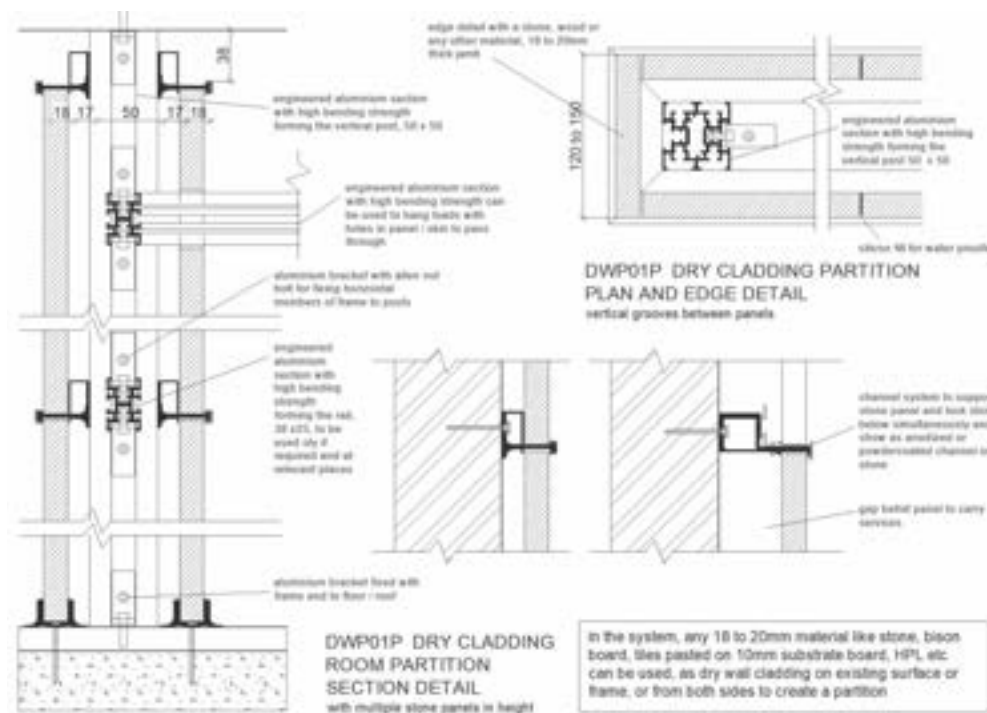
Dry wall cladding system can clad stone, tiles pasted on a board, cement board etc on existing surface

Dry wall cladding along with IQUBX open frame structure system can create partition walls for dry or wet areas

Easy to access services like plumbing etc by removing & refixing panels

Dry & modular construction makes it very fast to install, completely relocatable, modifiable

Can be used for creating dry partition walls in hotel / residential / Makershift and permanent hospitals / offices



Dry wall cladding system used with onyx stone and backlit with LED is extensively being used in residential & hospitality sectors.



OPEN MODULAR FRAME STRUCTURE



OFRS

Highly modular construction

Quick install & uninstall

Strong sturdy Modular Joinery with minimum tools

Completely reusable, relocatable, modifiable

Good load bearing strength to mount accessories like fans, ACs, racks, partitions, doors etc

Greenpro certified

6063T6 Aluminium alloy (Recycled)

Use Cases

Industries & sheds (PEB) for office cabins, stores etc

Mall (for kiosks & Retail spaces)

Airports, Railway stations, Metro stations (for kiosks, Retail outlets)

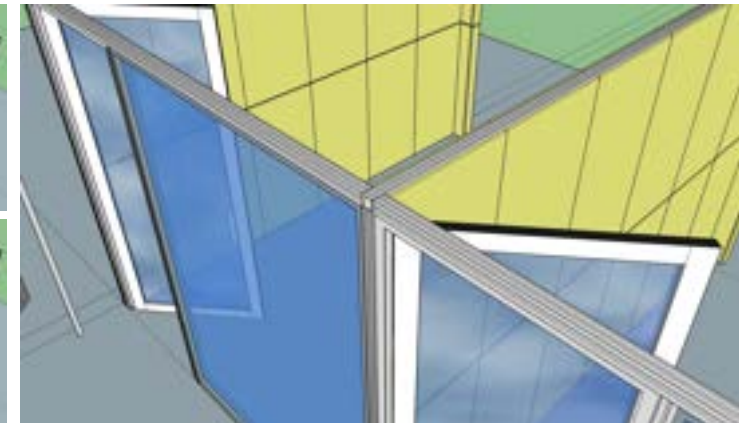
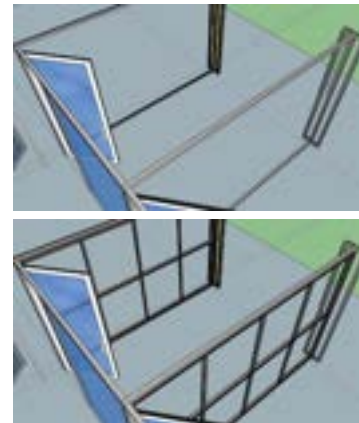
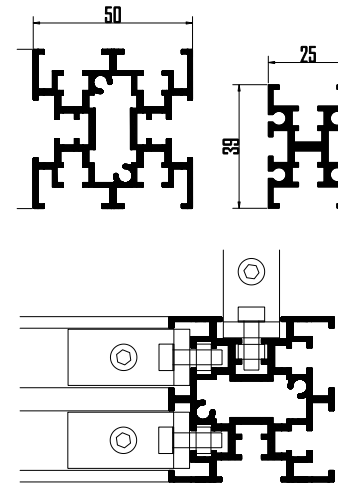
Exhibitions (Stalls & Booths)

Offices (for office booths, floating conference rooms, even complete offices)



Main frame made of 50 x 50 IQUBX aluminium green certified proprietary section of Open Frame Rack Structure System. This is fixed to walls & floor with expansion bolts, creating strong Independent standing framing

Strong modular joinery doesn't require drilling holes etc for bracket fixing, making it feasible for repositioning brackets as per requirements. This allows easy modification and reuse/relocation





WORKSTATION UNDERSTRUCTURE

Completely Aluminium

Versatile, Strong & sturdy

Modular knock-down

Modifiable on site

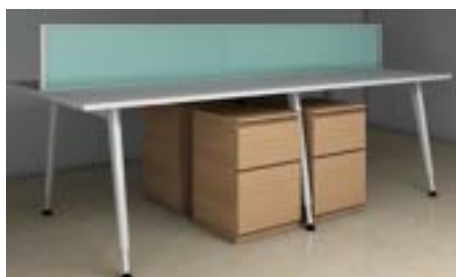
Beams act as raceways

Dual colour possible due to compound legs

WSL01
WSLSQ55
WSLT60
WSGD03



WSLT60
Triangular Loop Leg
60 x 60 mm



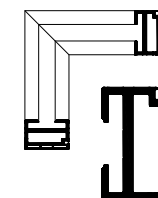
WSGD03

26 x 40, cover plate,
60x40 beams



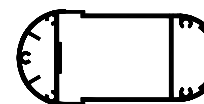
Workstation
understructure designed
from GD03 sections
Flexible creative designs
possible

Double colour options due
to cover on main section

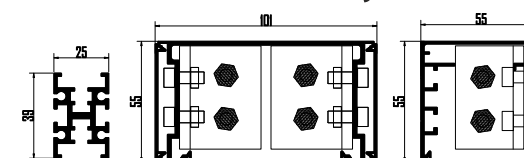


WSL01

Tapered Leg
75/45 x 40 mm



Workstaion Raceways Beams





FLOOR TRUNKING SYSTEMS

Floor Junction Box

Can accommodate floor finishes like stone, tile, wood, carpet etc

Patented unique 3 component modular design

Any size, odd shapes

Assemblable and Modifiable on site

Good load bearing strength

Usable in Offices, Airports, Railway stations, Malls or even Residences

Greenpro certified

6063T6 Aluminium alloy (Recycled)



JB022 L/D/H (Lid / Double lid / Hinged)

for bigger sizes and floor finishes upto 19mm high load bearing 30 mm collar depth, ideally 60 mm ht onwards sizes of even 600 x 600 or more

JB023 L/D/H (Lid / Double lid / Hinged)

for medium sizes and floor finishes upto 10mm medium load bearing 20 mm collar depth, ideally 50 mm ht onwards sizes upto 450 x 450 recommended

JB22 & JB23 have similar construction, but different collar depth & load bearing capacity

FB01 Electric Floor Box

Modular customized flexibility

55mm ht, length upto 2400 mm

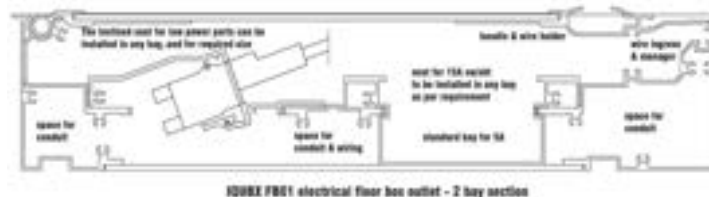
Continuous failproof hinge

Width with any number of bays, first bay of 165 mm, additional bays of 93 mm each x n

Two bay 258 x 258 mm can be retrofitted in existing floor boxes

Greenpro certified

6063T6 Aluminium alloy (Recycled)



FB02 Electric Floor Box

Modular customized flexibility

95mm ht, length upto 2400 mm

Continuous failproof hinge

Width 1 bay 158, 2 bay 258 mm

Upto 10mm floor finish in lid

Greenpro certified

6063T6 Aluminium alloy (Recycled)

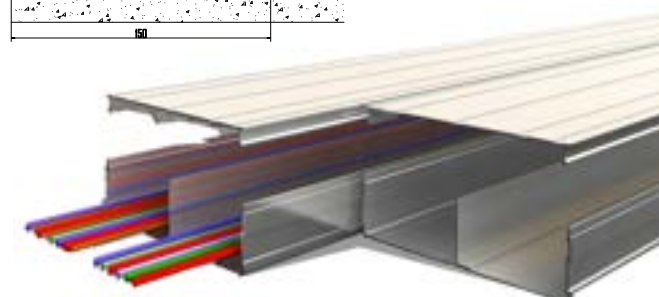
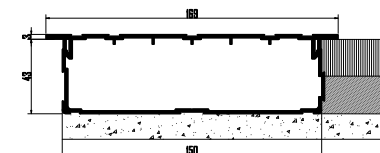


RW011 Floor Cable Raceway 45 x 150

45 mm ht, 150 mm wide, stackable in width 150,300....

Can be laid exposed to floor finish, on walls, partitions

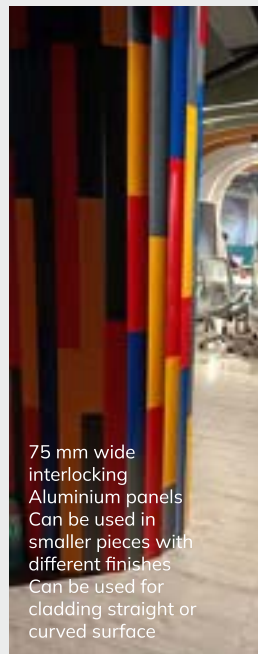
Snap-fit lid for easy access & maintenance of cabling



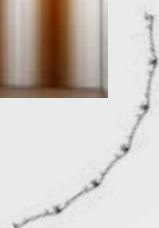


60 mm wide interlocking
Aluminium panels
Can be used in smaller pieces
with different finishes
Can be used for cladding
straight or curved surface

Can be used from
reverse side as well to
accommodate different
4mm finishes:
Lacquered glass
Cork
ACP sheet
Laminated MDF
Veneer
Printed vinyl
Edge lit acrylic
Glass / ceramic mosaic
tiles



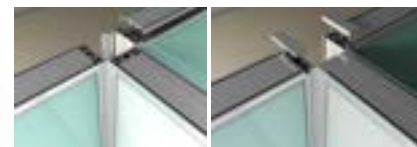
75 mm wide
interlocking
Aluminium panels
Can be used in
smaller pieces with
different finishes
Can be used for
cladding straight or
curved surface



Modular Partitions



WS26 Airline 26 mm wide



WS54 Jetline 54 mm wide



**Aluminium
Skirting Boards**
SK31 100 x 5 mm (innovative fixing)
SK50 50 x 5 mm
SK75 75 x 5 mm
SK100 75 x 5 mm



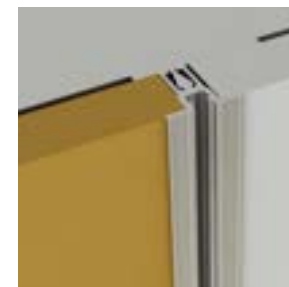
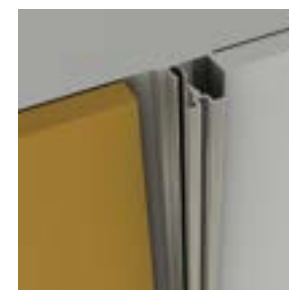
**Wall protection
Corner Guard CG22**
22 x 22 mm

Powder coat
Anodized
Wooden finishes

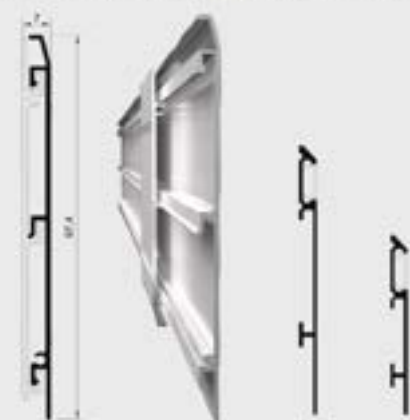


WP02

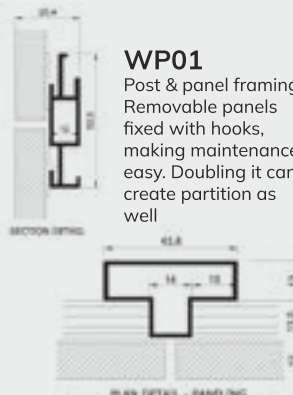
Simple snap-fit paneling system
Base channel on existing frame or surface
Snapfit top channel
Easily changeable panels



Can be used to fix any
10-11 mm board material
Gypsum board
Prelam particle board
Acoustic board
Lacquered glass pasted on base board
Soft board with fabric



**Carpet floor transition
profile CP32**
32 x 6 mm
can cover floor difference
height of 10 to 12 mm



WP01

Post & panel framing
Removable panels
fixed with hooks,
making maintenance
easy. Doubling it can
create partition as
well

Whatsapp API platform
+917065444402
for inquiry, solutions and sales team

Call our sales team directly
at +91 9999001967, +918506074444

www.iqubx.com

info@iqubx.com



Downloads
brochure
datasheets

Authorized DISTRIBUTOR



Auth
DISTRIBUTORS
contact list



DISTRIBUTOR LOCATIONS
INDIA | NEPAL | MIDDLE-EAST
www.iqubx.com

IQUBX PVT LTD

Plot No 22, Khasra no 27/10 Industrial Area,
Nangli Sakrawati Near Campa Cola Factory
Najafgarh, New Delhi 110043

Iqubx Innovation Experience Center

G6, Ground Floor, Khasra No 405, Mehrauli-Gurgaon Rd,
Ghitorni, New Delhi 110030

All copyrights, trademarks, Intellectual property rights, patents reserved in name of IQUBX pvt ltd and its directors. Any copying of logo, product designs, without explicit written permissions of the directors of IQUBX pvt ltd shall be a punishable offence. All the product designs are IPR protected



Empathetic-Dynamic Architectural Systems™

Modular Infrastructure for ADAPTABLE Interiors That Change With You

Creative Freedom | High Performance | Future-ready | Sustainable
Multiple Granted Patents | 100+ Registered Designs | 80+ GreenPro Type-1 Certified Products



INDIA | NEPAL | MIDDLE-EAST

www.iqubx.com