

MATERIALS FOR BETTER SPACES

DESIGNED TO PERFORM.

Insulation, acoustic, interior, roofing and HVAC solutions selected for comfort, clarity and finish.

INSULATION

ACOUSTIC

INTERIORS

ROOFING

HVAC



TECHNICAL BUILDING SOLUTIONS

One partner. Five systems.

Start with the result your space needs. JDETAILS matches the right material and format.

01



Thermal comfort

Control heat gain.

02



Acoustic calm

Improve sound clarity.

03



Refined interiors

Elevate every surface.

04



Roofing protection

Build for the weather.

05



Reliable airflow

Connect and support HVAC.

PRODUCT FAMILY MAP

Start with the space.

Five coordinated groups keep selection clear, visual and project-focused.

01 INSULATION

ROOFS | WALLS | BOILERS | PIPELINES

Glasswool / Rockwool / Ceramic / HeatBlock /
K-Flex / Citifoam / Aerofoil

02 ACOUSTIC

OFFICES | CINEMAS | STUDIOS | HALLS

Grooved Wood / Bastra / Sova / Decorative Panels
/ Acoustic Ceilings

03 INTERIORS

HOMES | HOTELS | RETAIL | WORKPLACES

WPC / Wallpaper / UV Board / Metallic / Soft Wall /
Clapboards

04 ROOFING + FEATURE WALLS

EXTERIOR PROTECTION | STATEMENT SURFACES

Sunlite / Luminar / Rockwall / 3D Wall Sticker /
Frames + Cornice

05 HVAC + SUPPORT

VENTILATION | SEALING | INSTALLATION

Flexilite / Duct Connector / Foil + Tape /
Wiremesh + Fixings



INSULATION

Comfort built into every layer.

Control heat and sound where they begin: inside the roof, wall, ceiling and service system.

- **LESS HEAT GAIN**

More stable interiors

- **QUIETER ROOMS**

Better everyday comfort

- **EFFICIENT SPACES**

Less energy demand

CORE INSULATION

Match the temperature. Then match the format.

Four families cover residential comfort through demanding industrial heat.

01

Glasswool Insulation

FORMATS

Blanket, board, pre-moulded pipe

THICKNESS

25 / 50 / 75 / 100 mm

SERVICE TEMPERATURE

Up to 340°C

BEST FOR

Roofs, walls, ducts and pipelines

02

Rockwool Insulation

FORMATS

Blanket and board

SERVICE TEMPERATURE

Up to 750°C

TYPICAL USE

Boilers, vessels, walls, ovens

BEST FOR

Boilers, tanks, ovens and partitions

03

Ceramic Wool

MAXIMUM TEMPERATURE

1150°C

THICKNESS

25 / 50 mm

DENSITY

128 kg/m³

BEST FOR

Furnaces, kilns and high-heat ducts

04

HeatBlock Insulation

FORMATS

MDI 30 mm / LDI 25 mm

SHEET SIZE

600 x 5000 mm

SERVICE TEMPERATURE

Up to 700°C by type

BEST FOR

Roofs, walls and fire-safe assemblies

TECHNICAL INSULATION

Thin layers. Strong control.

Choose foam, reflective or elastomeric formats for targeted heat and moisture control.

01

Citifoam Technical Foam

FAMILIES

PE, PO, PU and PS

CONDUCTIVITY

0.031-0.038 W/mK

THICKNESS RANGE

5-100 mm by family

BEST FOR

Walls, roofs, cold rooms and equipment

02

Aerofoil Reflective Insulation

REFLECTIVITY

95-97%

CONFIGURATIONS

Single or double bubble / foil

RATED OPTIONS

R-12, R-15 and R-19

BEST FOR

Roofs, warehouses and radiant-heat control

03

K-Flex Elastomeric Insulation

MATERIAL

Closed-cell flexible elastomeric foam

TEMPERATURE RANGE

-45°C to +105°C

CONDUCTIVITY

0.034-0.038 W/mK

BEST FOR

Chilled water, refrigeration and HVAC

04

Aluminum Foil & Duct Tape

FOIL WIDTH

1.20 m

REFLECTIVITY

95%

TAPE SIZES

50 / 75 / 100 mm x 45 m

BEST FOR

Vapor barriers, facing and sealed joints

HIGH-TEMPERATURE SYSTEMS

Built for demanding environments.

Layered insulation solutions help control heat,
protect equipment and improve working
conditions.

700°C

HEATBLOCK SERVICE TEMPERATURE BY TYPE

750°C

ROCKWOOL SERVICE TEMPERATURE

1150°C

CERAMIC WOOL MAXIMUM TEMPERATURE

APPLICATIONS

Boilers / vessels / furnaces / kilns / process ducts



ACOUSTIC SOLUTIONS

Make every word clearer.

Shape reverberation and background noise with surfaces designed for performance and visual rhythm.

- **CONTROL ECHO**

More focused listening

- **IMPROVE CLARITY**

Better speech and sound

- **ELEVATE FINISH**

Materials made to be seen

ACOUSTIC WALL SYSTEMS

Choose the surface. Shape the sound.

Timber rhythm, soft absorption and dimensional panels for clearer, calmer rooms.

01

Kilmer Grooved Wood Panel

PATTERN

13/3

PANEL SIZE

133 x 2440 mm

THICKNESS

15 mm

BEST FOR

Auditoriums, theaters and meeting rooms

02

Bastra Acoustic Panels

PANEL SIZES

300 x 300 to 600 x 1200 mm

THICKNESS

25 or 50 mm

USE

Cinemas, studios, halls and offices

BEST FOR

Cinemas, studios, halls and offices

03

Sova 3D Acoustic Panel

PERFORMANCE

Sound control plus thermal support

COLLECTIONS

Grandeur / Premiere / Elite / Superior

USE

Homes, theaters, studios and hospitality

BEST FOR

Homes, theaters, studios and hospitality

04

Decorative Sound Panels

MODULE SIZES

300 x 300 to 600 x 600 mm

THICKNESS

12 or 18 mm

FINISHES

Fabric and leather-look options

BEST FOR

Homes, studios and creative workplaces



CEILING SYSTEMS

Comfort above.

Two panel families bring thermal support and acoustic performance into a clean ceiling plane.

THERMAL CEILING PANEL

Econoflex 15 mm / Fashiontone 20 mm

600 x 600 or 600 x 1200 mm

NRC up to 0.62

ACOUSTIC CEILING SYSTEM

Classic / Fashiontone / Cineplex

603 x 603 or 603 x 1212 mm

Classic NRC 0.90 / SAA 0.91

IDEAL SPACES

Offices / conference rooms / studios / cinemas / airports



INTERIOR FINISHES

Quiet luxury, finished well.

Use depth, pattern and precise edges to create spaces that feel considered without feeling busy.

- **ADD RHYTHM**

Fluted wall surfaces

- **INTRODUCE PATTERN**

Curated wall finishes

- **FINISH PRECISELY**

Slim metal edge details

DECORATIVE SURFACES

Build the palette. Finish every edge.

Five coordinated systems add rhythm, pattern, sheen and precise metal detailing.

01

WPC Interior Wall Panel

PROFILES

Multiple widths and flute styles

FINISHES

Wood, neutral and statement tones

USE

Residential and commercial interiors

BEST FOR

Homes, offices, retail and hospitality

02

Designer Wallpaper

COLLECTIONS

Geometric and decorative patterns

SAMPLE CODES

JDA11131-JDA11135

USE

Feature walls and interior accents

BEST FOR

Homes, hotels and feature walls

03

UV Decorative Board

COLLECTIONS

Marble / wood / pure color / art

FEATURES

Waterproof, fire-resistant, easy-clean

USE

Feature walls and commercial interiors

BEST FOR

Commercial interiors and easy-clean walls

04

Stellar Metallic Wall Finish

MATERIAL

Stainless steel with aluminum alloy base

FINISH

Special chemical surface treatments

USE

Statement walls and hospitality interiors

BEST FOR

Statement walls and hospitality interiors

05

Aluminum Cornice & Cladding

PROFILE

25 mm x 2.710 m

FINISHES

Black, gold, iron ash

MATERIAL

Aluminum cladding profile

BEST FOR

Walls, frames, furniture and edge details



SOFT INTERIOR SYSTEMS

Soft surfaces. Quiet comfort.

Layer padded and fabric-clad finishes for rooms that feel warmer, calmer and more refined.

- **SOFTEN SOUND**

More restful rooms

- **ADD COMFORT**

Tactile padded surfaces

- **SIMPLIFY FIT-OUT**

Modular finish systems

SOFT INTERIOR SELECTOR

Choose the texture. Set the mood.

Padded modules, wide soft-wall rolls and clapboards for residential and hospitality spaces.

01

Faux Leather Wall Panel

MODULES

295 x 295 / 400 x 400 / 300 x 600 mm

THICKNESS

20 mm; up to 35 mm profile

FEATURES

Waterproof, fire-retardant, sound-control

BEST FOR

Bedrooms, lounges and feature walls

02

Soft Wall System

WIDTHS

2.5 or 2.8 m

THICKNESS

7 or 25 mm

CONSTRUCTION

Eco PU leather with resilient foam

BEST FOR

Hotels, theaters and residential interiors

03

Leather Clapboard

PANEL SIZES

1200 x 2400 to 100 x 2800 mm

THICKNESS

6 mm

FINISHES

Wood grain / linen / leather texture

BEST FOR

Corridors, guestrooms and statement walls

04

Fabric Clapboard

FORMAT

Modular fabric-clad wall planks

COLLECTIONS

Neutral, textured and statement tones

USE

Bedrooms, lounges and hospitality

BEST FOR

Bedrooms, lounges and hospitality



ARCHITECTURAL SURFACES

Light. Texture. Presence.

Create memorable walls with translucent stone effects, metallic sheen and dimensional texture.

- **SHAPE ATMOSPHERE**

Illuminated surfaces

- **ADD CHARACTER**

Stone and relief textures, metallic

- **FINISH CLEANLY**

Coordinated frames and edges

ARCHITECTURAL SURFACES

Make the wall the experience.

Four expressive systems deliver glow, stone texture, fast installation and clean framing.

01

Luminar Translucent Wall

COLLECTION

Illuminated onyx-look surfaces

CONSTRUCTION

MDF laminated / honeycomb options

FEATURES

Moisture-proof, fire-resistant, easy-clean

BEST FOR

Backlit counters, lobbies and feature walls

02

Rockwall Faux Stone Panel

TEXTURE

Real-stone molded surface

COLLECTIONS

Stacked / cultural / carved stone

USE

Feature walls, lobbies and hospitality

BEST FOR

Lobbies, hospitality and statement walls

03

3D Wall Sticker Panel

INSTALLATION

DIY adhesive wall panel

FINISHES

Brick / marble / wood / cultural stone

USE

Fast residential and retail refresh

BEST FOR

Fast residential and retail refresh

04

Edge and Frame System

PROFILES

3 to 12 cm covered frame options

MATERIAL

Eco PS frame with leather finish options

FEATURES

Waterproof, anti-termite and UV-resistant

BEST FOR

Finished borders, reveals and panel layouts



ROOFING SYSTEMS

Daylight above. Protection built in.

Specify lightweight thermoplast roofing with insulation layers selected for heat and weather exposure.

- **RESIST CORROSION**

Built for harsh exposure

- **CONTROL HEAT**

Insulated roof assemblies

- **CHOOSE THE LIGHT**

Translucent or opaque colors

ROOF SYSTEM SELECTOR

Choose the sheet. Build the layers.

Combine weather protection, thermal control and sealed reflective facing as the project requires.

01

Sunlite Thermoplast Roofing

PROFILES / WIDTH

Corrugated or rib-type / 0.70-0.71 m

THICKNESS

1.0 / 1.5 / 2.0 mm

LENGTHS / COLORS

8 / 12 / 16 ft or cut-to-size / 6 colors

BEST FOR

Homes, institutions, farms and industrial roofs

02

HeatBlock Insulation

FORMATS

MDI 30 mm / LDI 25 mm

SHEET SIZE

600 x 5000 mm

SERVICE TEMPERATURE

Up to 700°C by type

BEST FOR

Roof assemblies requiring thermal and fire support

03

Aerofoil Reflective Insulation

REFLECTIVITY

95-97%

CONFIGURATIONS

Single or double bubble / foil

RATED OPTIONS

R-12, R-15 and R-19

BEST FOR

Warehouses and radiant-heat control

04

Aluminum Foil & Duct Tape

FOIL WIDTH

1.20 m

REFLECTIVITY

95%

TAPE SIZES

50 / 75 / 100 mm x 45 m

BEST FOR

Reflective facing, vapor control and sealed laps

HVAC + INSTALLATION SUPPORT

Airflow made simple.

Connect, seal and secure the system with a compact family of practical installation products.

FLEXILITE

Aluminum Flexible Duct

4-24 in / 3 or 6 m / 0-300°C

SEAL

Aluminum Foil + Duct Tape

95% reflectivity / 50-100 mm tape

ISOLATE

Flexible Duct Connector

Noise + vibration isolation / R-4.2 option

SECURE

Wiremesh + Insulation Fixings

Galvanized mesh / pins / washers

READY TO SPECIFY

Tell us the space. We'll match the system.

Share your application, target performance and project quantity. Our team can help narrow the right product family.

01

SPACE

Roof / wall / ceiling / room / HVAC

02

PERFORMANCE

Thermal / acoustic / finish / airflow

03

QUOTE

Material / format / project pricing

REQUEST A QUOTE

jdetails.evocorp@gmail.com

OFFICE

Cityland 9, Dela Rosa St., Pio Del Pilar, Makati City 1230

WAREHOUSES

Makati / General Trias / Antipolo



SCAN TO CONNECT