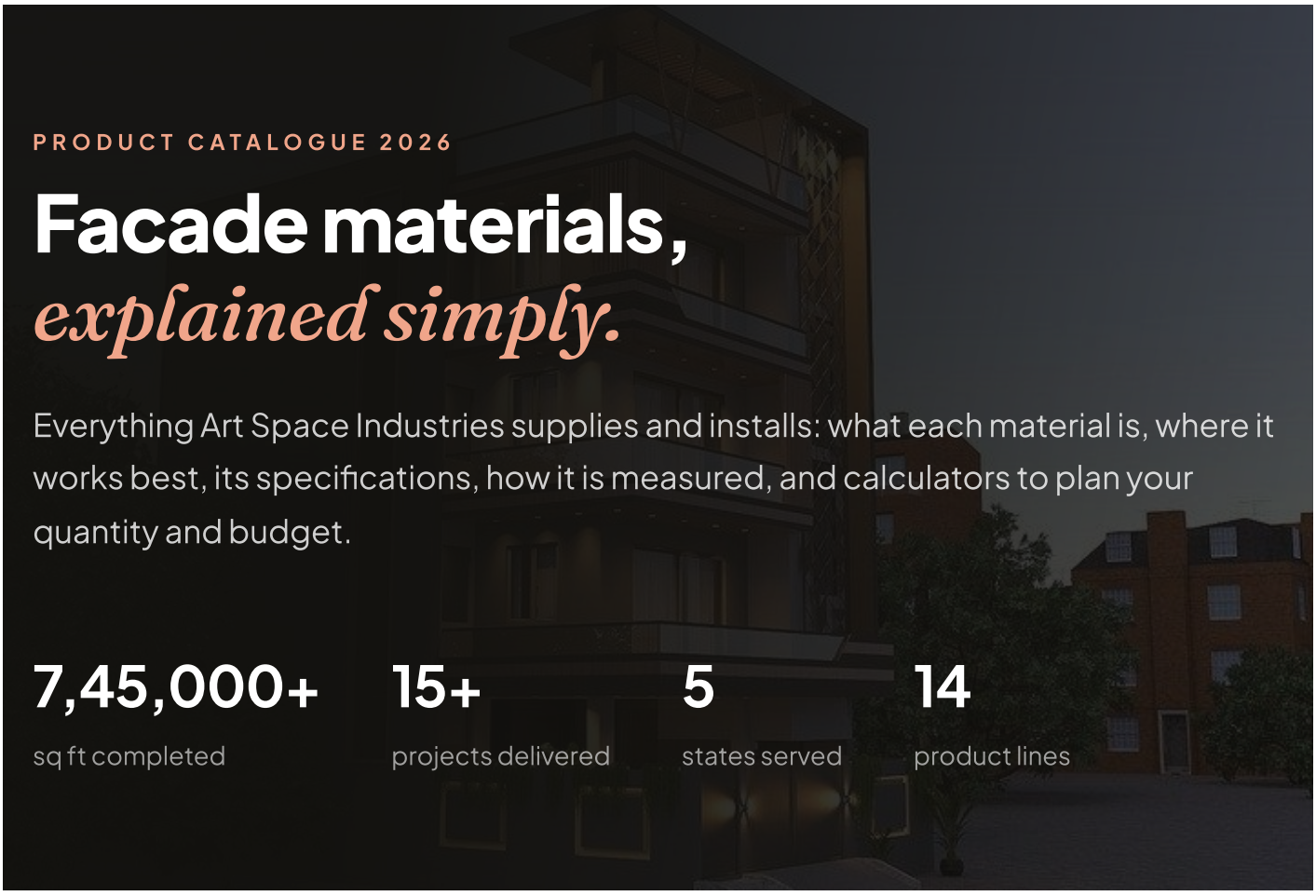


PRODUCT CATALOGUE 2026

Facade materials, *explained simply.*

Everything Art Space Industries supplies and installs: what each material is, where it works best, its specifications, how it is measured, and calculators to plan your quantity and budget.

7,45,000+	15+	5	14
sq ft completed	projects delivered	states served	product lines

OUR RANGE

Fourteen product lines, *one team.*

Supply only, or complete supply and installation by our own trained crew. Tap any product to jump to its page.

01 ACP Cladding

02 HPL Cladding

03 WPC Cladding

04 WPC Louvers

05 Aluminium Coated Profiles

06 Aluminium Fluted Louvers

07 Aluminium Baffle Ceiling

08 Metal / Solid Aluminium Panels

09 Perforated and CNC Panels

10 Zinc Roofing and Cladding

11 Aluminium Roofing

12 Aluminium Gate Profiles

13 MS Sheet Work and Pergolas

14 Glass Work and Partitions

MATERIAL CHOOSER

Which material *suits you?*

Tap what matters most for your building. The best matches update instantly.

Lowest cost | Wood look | Sleek modern look | Shade and privacy | Premium, longest life | Fire safety (commercial) | Lowest maintenance | Roof or ceiling | Patterns / jaali

Pick one or more needs above to see your best matches.

PRODUCT PAGES

Every product, *in detail.*

Specifications are typical figures for each product line. Brand, grade and exact sizes are confirmed in your written quotation.

01

ACP Cladding

Aluminium Composite Panel



Two thin aluminium sheets bonded to a solid core. Flat, light and available in hundreds of colours, metallics, wood and stone prints.

BEST FOR

- Home and villa fronts
- Showrooms, offices and retail chains
- Signage walls and fascia bands
- Column and beam covers

WHY CHOOSE IT

- ✓ Sharp modern lines and big flat surfaces
- ✓ Light, so it is easy on the structure
- ✓ Fastest to install
- ✓ Usually the most budget-friendly cladding

Typical specifications

Thickness	3 mm and 4 mm
Aluminium skin	0.21 / 0.30 / 0.50 mm
Sheet size	1220 × 2440 / 3050 / 3660 mm (4 × 8, 10, 12 ft)
Core	Standard (PE) or Fire-Retardant (FR) for commercial buildings
Finishes	Solid, metallic, wood, stone, mirror, brushed
Fixing	Aluminium or GI frame; routed-and-folded trays or groove-and-silicone joints
Measured and priced by	sq ft of finished face
Usual wastage allowance	10 to 15%

Good to know

Choose FR-grade ACP for commercial and multi-storey buildings. Very large panels need stiffeners to stay flat.

Care

Wash with water and mild soap once or twice a year. Avoid abrasive pads.

02

HPL Cladding

High Pressure Laminate (exterior compact)



Dense, solid exterior sheets with a UV-protected face. The most realistic wood-grain and stone finishes available.

BEST FOR

- Feature walls and balconies
- Premium home elevations
- Soffits and ceilings outdoors
- Next to ACP or glass as an accent

WHY CHOOSE IT

✓ Premium natural look
✓ Scratch- and impact-resistant
✓ Keeps its colour in strong sun
✓ Almost no maintenance

Typical specifications

Thickness	6, 8 and 10 mm (exterior grade)

Sheet size	1300 × 3050 mm and 1530 × 3660 mm (varies by brand)
Face	UV-cured / weather-resistant surface
Finishes	Wood grains, solids, stone and concrete looks
Fixing	Concealed or visible fixing on aluminium / GI frame with a ventilated air gap
Measured and priced by	sq ft of finished face
Usual wastage allowance	8 to 12%

Good to know

Heavier than ACP and cut from fixed sheet sizes, so plan joints with us at design stage.

Care

Wipe with water and a soft cloth. No polish or coating ever needed.

03

WPC Cladding

Wood Plastic Composite panels


86

Wood fibre blended with polymer. It looks and feels like timber but does not rot, crack or attract termites.

BEST FOR

- Villas and terraces
- Boundary walls
- Balconies and rooftop features
- Interior feature walls

WHY CHOOSE IT

- ✓ Warm timber look
- ✓ No termites, rot or yearly polishing
- ✓ Handles rain and damp well
- ✓ Comfortable to touch

Typical specifications

Panel width	Typically 150 to 220 mm
Length	2.9 to 3 m standard (cut to size)
Type	Standard or co-extruded / capped (better fade resistance)
Finishes	Teak, walnut, grey, charcoal and more
Fixing	Clips and screws on GI / aluminium battens
Measured and priced by	sq ft of finished face
Usual wastage allowance	5 to 10%

Good to know

WPC expands slightly with heat, so we leave small expansion gaps. Capped WPC holds colour better in full sun.

Care

Wash with water. Light fading in the first months is normal for uncapped WPC.

04

WPC Louvers

Including Solwood WPC louvers


86

Wood-look WPC fins fixed in rows on a frame. They give shade, privacy and a strong vertical or horizontal rhythm.

BEST FOR

- Elevations and staircases
- Balcony screens
- Terrace pergolas
- Window shades

WHY CHOOSE IT

✓ Timber look with zero polishing
✓ Shade and privacy with airflow
✓ Works vertical or horizontal

Typical specifications

Sections	e.g. 50 × 25, 75 × 25, 100 × 50 mm (more on request)
Length	Up to about 3 m per piece
Spacing	Usually 50 to 150 mm clear gap
Fixing	Aluminium or GI sub-frame with end caps
Measured and priced by	running ft (or sq ft of louvered area)
Usual wastage allowance	5 to 8%

Good to know

Long spans need an intermediate support to avoid sagging.

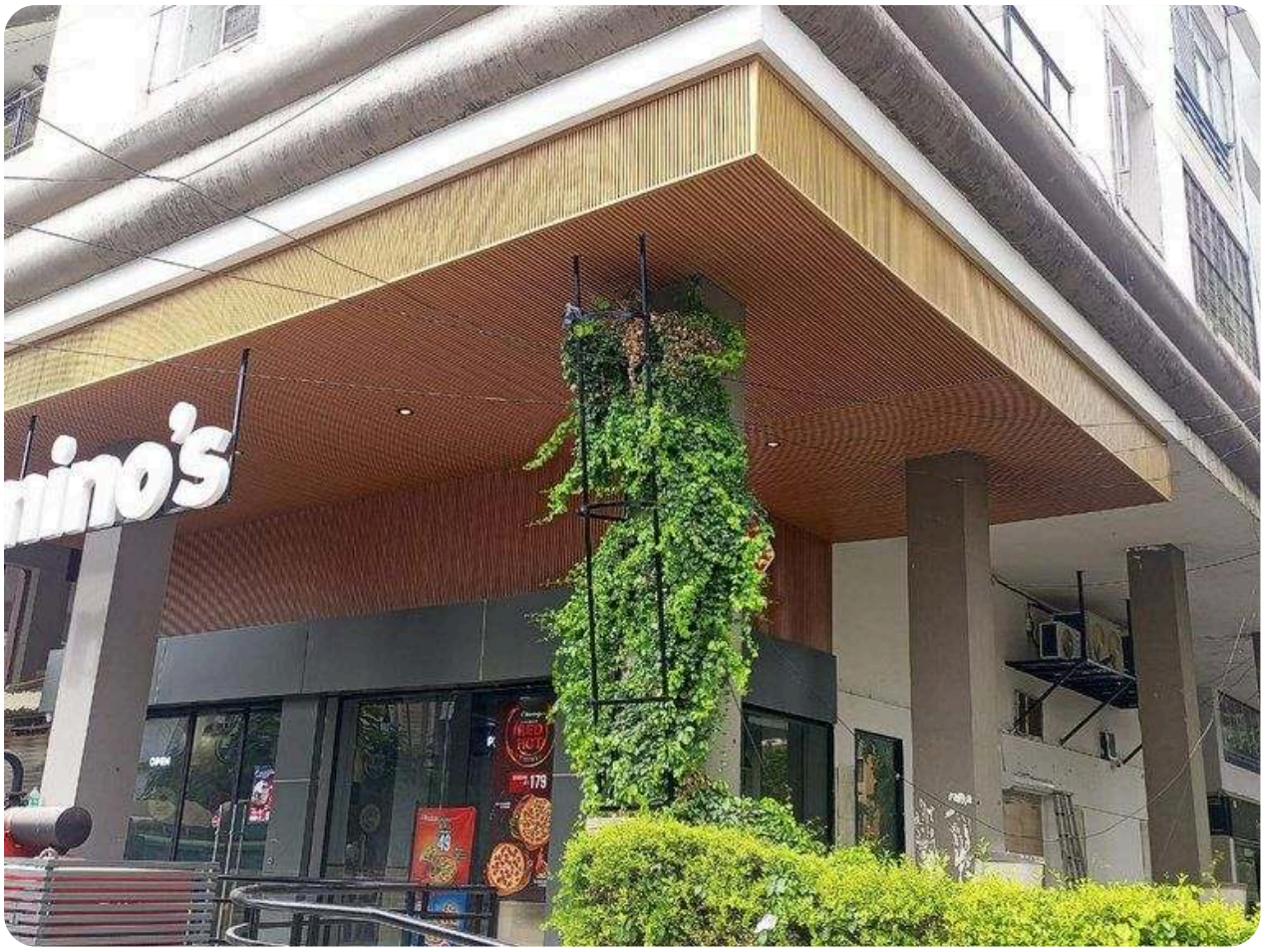
Care

Wash with water; check fixings once a year.

05

Aluminium Coated Profiles

Powder-coated / wood-finish aluminium



Rectangular aluminium tubes and profiles, powder-coated or with a wood-grain finish, fixed in patterns across a facade.

BEST FOR

- Villa elevations
- Retail fronts
- Gates and boundary features
- Ceiling and pergola slats

WHY CHOOSE IT

- ✓ Never rusts or rots
- ✓ Crisp metallic or wood look
- ✓ Any colour to match the design

Typical specifications

Sections	e.g. 25 × 50, 50 × 50, 50 × 100 mm and more

Wall thickness	Typically 1.0 to 2.0 mm
Finish	Powder coat (any RAL colour) or wood-grain sublimation
Fixing	Concealed brackets on aluminium / GI frame
Measured and priced by	running ft or sq ft
Usual wastage allowance	5 to 8%

Good to know

Choose wall thickness by span; we confirm it in the drawing.

Care

Wash with water once or twice a year.

06

Aluminium Fluted Louvers

Fluted panels and louvers



Aluminium panels and fins with a fluted (ribbed) profile that catch light and shadow beautifully.

BEST FOR

- Feature elevations
- Hospital and office fronts
- Lift lobbies and columns
- Sunshades

WHY CHOOSE IT

✓ Rich texture and depth
✓ Cuts glare on sunny sides
✓ Rust-free, no painting

Typical specifications

Profile width	Typically 150 to 300 mm per piece
Material	Extruded or roll-formed aluminium
Finish	Powder coat, anodised look or wood finish
Fixing	Interlocking or clip-on, on aluminium / GI frame
Measured and priced by	sq ft of finished face
Usual wastage allowance	8 to 10%

Good to know

Fluted lines show every misalignment, so the frame must be perfectly level. That is part of our installation.

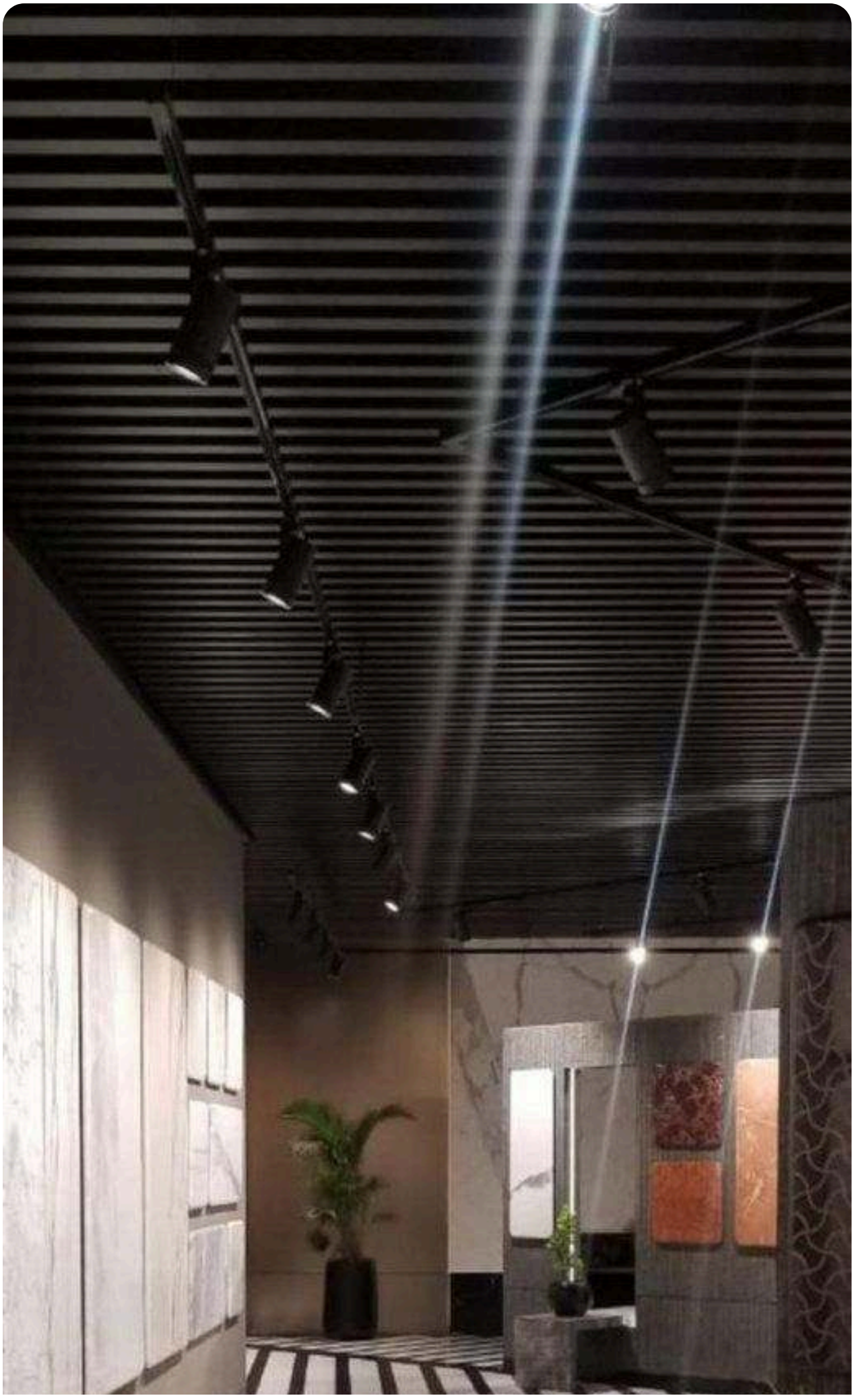
Care

Wash with water; a soft brush clears dust from the grooves.

07

Aluminium Baffle Ceiling

Linear baffle ceilings





Aluminium baffles (narrow vertical blades) hung in parallel rows from a carrier, for open, linear ceilings indoors and outdoors.

BEST FOR

- Porches and car porches
- Lobbies and corridors
- Retail and restaurant ceilings
- Semi-open terraces

WHY CHOOSE IT

✓ Clean linear look
✓ Hides services but keeps them accessible
✓ Light and moisture-proof

Typical specifications

Baffle size	e.g. 100 × 50 mm (other sizes available)
Thickness	0.5 to 0.8 mm
Spacing	Usually 100 to 200 mm centre to centre
Finish	Powder coat or wood-colour coating
Fixing	Carrier channels on GI framing with hangers and accessories
Measured and priced by	sq ft of ceiling
Usual wastage allowance	5 to 8%

Good to know

Closer spacing looks denser but uses more running feet of baffle. Use the baffle calculator below.

Care

Dust or wash occasionally; individual baffles can be removed for service access.

08

Metal / Solid Aluminium Panels

Including VE compressed panels



Solid aluminium sheet panels (no core) folded into trays, for strong, crisp facades on large and public buildings.

BEST FOR

- Commercial and institutional buildings
- Metro and rail stations
- Hospitals
- Modern homes

WHY CHOOSE IT

✓ Very strong and flat
✓ Non-combustible
✓ Long life with very low maintenance

Typical specifications

Thickness	2 mm and 3 mm solid aluminium
Finish	PVDF or powder coat
Panel size	Made to drawing
Fixing	Tray system on aluminium / GI sub-frame
Measured and priced by	sq ft of finished face
Usual wastage allowance	8 to 12%

Good to know

Costs more than ACP but suits high-traffic and fire-sensitive buildings.

Care

Wash once or twice a year.

09

Perforated and CNC Panels

Aluminium jaali panels



Aluminium sheets cut by CNC machine into custom patterns, like a modern jaali.

BEST FOR

- Feature facades
- Staircase and terrace screens

- Hospital and office fronts
- Backlit signage walls

WHY CHOOSE IT

✓ Unique, even custom, patterns
✓ Privacy with light and ventilation
✓ Stunning with lights behind it at night

Typical specifications

Thickness	2 mm and 3 mm aluminium
Pattern	Our library or your own design
Open area	Typically 20 to 50%
Finish	Powder coat or PVDF
Fixing	Aluminium / GI frame with spacers
Measured and priced by	sq ft of panel
Usual wastage allowance	10 to 15%

Good to know

Pattern and open area change the price; we share a mock-up before cutting.

Care

Wash with water; check lights (if any) yearly.

10

Zinc Roofing and Cladding

Standing seam and interlocking zinc



Premium natural zinc systems: standing seam roofs and interlocking or flat-lock wall cladding, used on landmark buildings.

BEST FOR

- Universities and institutions
- Government and guest houses
- Landmark residences
- Curved and sloping roofs

WHY CHOOSE IT

✓ Very long service life (50+ years)

- ✓ Elegant finish that ages gracefully
- ✓ Proven on our university and guest-house projects

Typical specifications

Zinc thickness	0.7 / 0.8 / 1.0 mm
Systems	Standing seam roof, interlocking panels, flat-lock cladding
Finishes	Natural, pre-weathered, dark grey/anthracite
Fixing	Clips on a ventilated deck / sub-structure with underlay
Measured and priced by	sq ft (or sq m) of roof / wall
Usual wastage allowance	8 to 12%

Good to know

A specialist system: detailing at edges and openings matters most. We have installed over 36,000 sq ft of zinc systems.

Care

Practically maintenance-free; keep gutters and valleys clean.

11

Aluminium Roofing

Coated aluminium roof sheets



Light, rust-free coated aluminium roofing sheets with clean profiles for sheds, terraces and extensions.

BEST FOR

- Rooftop sheds and terraces
- Parking and extensions
- Industrial sheds

WHY CHOOSE IT

- ✓ Never rusts
- ✓ Light weight, easy on the structure
- ✓ Long life with clean lines

Typical specifications

Thickness	Typically 0.5 to 0.7 mm
Profile	Trapezoidal / standing seam

Finish	Coated in standard colours
Fixing	On MS / GI purlins with sealed fasteners
Measured and priced by	sq ft of roof
Usual wastage allowance	5 to 8%

Good to know

Roof slope and purlin spacing are designed per site.

Care

Clear leaves and debris; check fasteners after storms.

12

Aluminium Gate Profiles

Gates that match your facade



Modern aluminium gates built from profiles in finishes that match your louvers and cladding.

BEST FOR

- Main gates
- Boundary and side gates
- Parking entrances

WHY CHOOSE IT

- ✓ Rust-free
- ✓ Light to open
- ✓ Coordinated with the facade

Typical specifications

Profiles	Aluminium sections as per design
Finish	Powder coat or wood-grain

Hardware	Hinges, locks, rollers as required
Measured and priced by	sq ft of gate (or per gate)
Usual wastage allowance	—

Good to know

Very wide sliding gates need a track and motor planning at the start.

Care

Oil hinges and rollers twice a year.

13

MS Sheet Work and Pergolas

Mild steel fabrication



Custom mild steel frames, sheet work and pergolas that give shade and structure to outdoor spaces.

BEST FOR

- Terrace and rooftop pergolas
- Canopies
- Frames for cladding
- Garden structures

WHY CHOOSE IT

✓ Strong and fully custom

✓ Pairs with WPC, glass or polycarbonate tops

Typical specifications

Material	MS sections and sheets
Finish	Primer + PU paint or powder coat

Design	As per approved drawing
Measured and priced by	sq ft or kg
Usual wastage allowance	—

Good to know

Steel needs a good paint system; we use primer plus PU or powder coat.

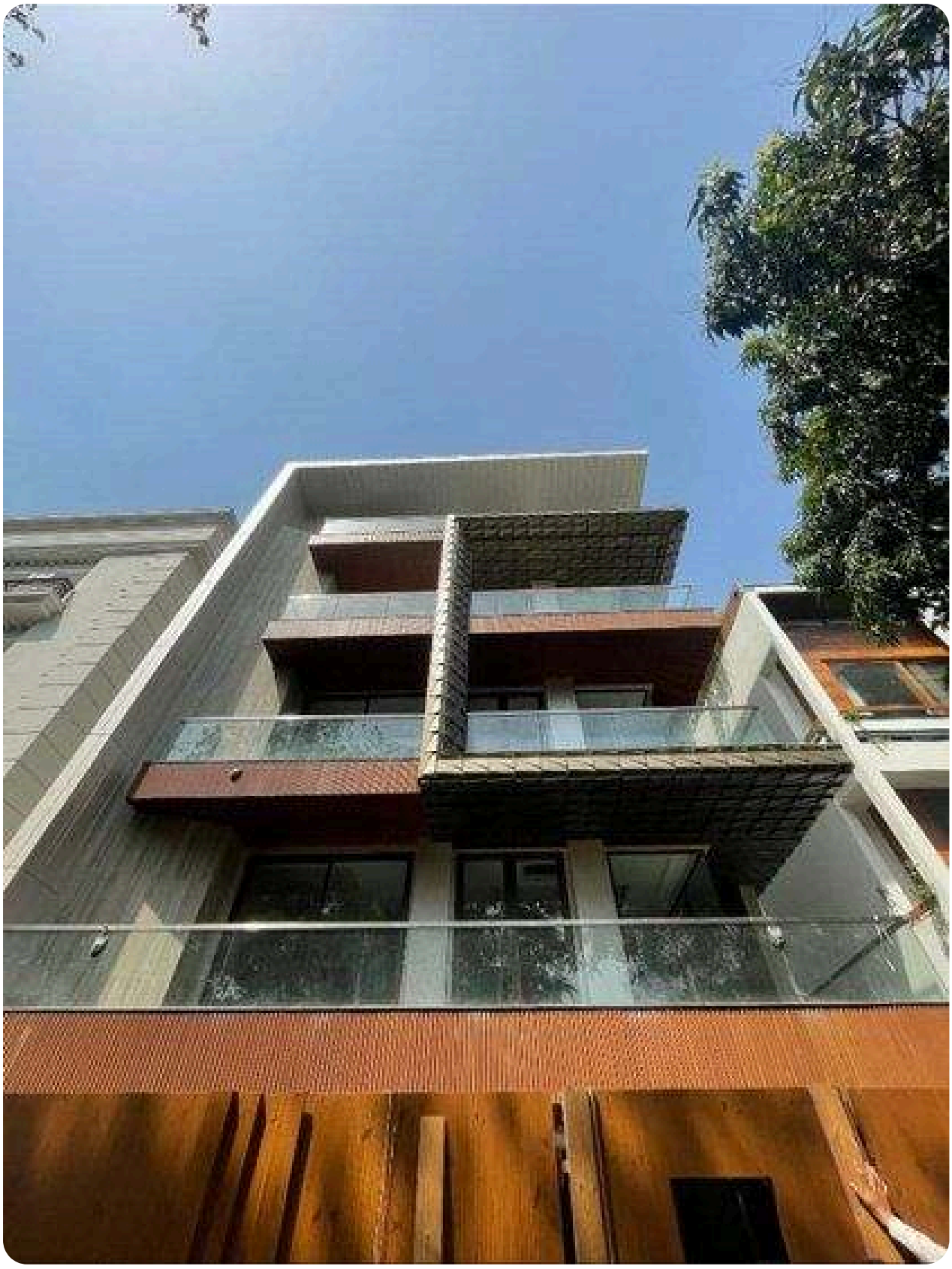
Care

Touch up paint every few years, especially near the coast or pools.

14

Glass Work and Partitions

To complete the exterior



Glass facades, railings and board partitions so the whole exterior and interior package comes from one team.

BEST FOR

- Hospitals and offices
- Complete exterior projects
- Railings and canopies

WHY CHOOSE IT

✓ One contractor for the whole front
✓ Matching finishes and timelines

Typical specifications

Glass	Toughened / laminated as required
Systems	Spider, frameless or framed
Partitions	Board and glass partitions
Measured and priced by	sq ft
Usual wastage allowance	—

Good to know

Glass sizes and safety glass type are confirmed after site measurement.

Care

Clean with glass cleaner; check seals yearly.

SIDE BY SIDE

Compare the *main claddings.*

	ACP	HPL	WPC	ALUMINIUM LOUVERS / PROFILES	SOLID METAL PANELS
Look	Flat, sleek, any colour	Most realistic wood / stone	Warm timber	Rhythm, lines, shadow	Crisp, architectural

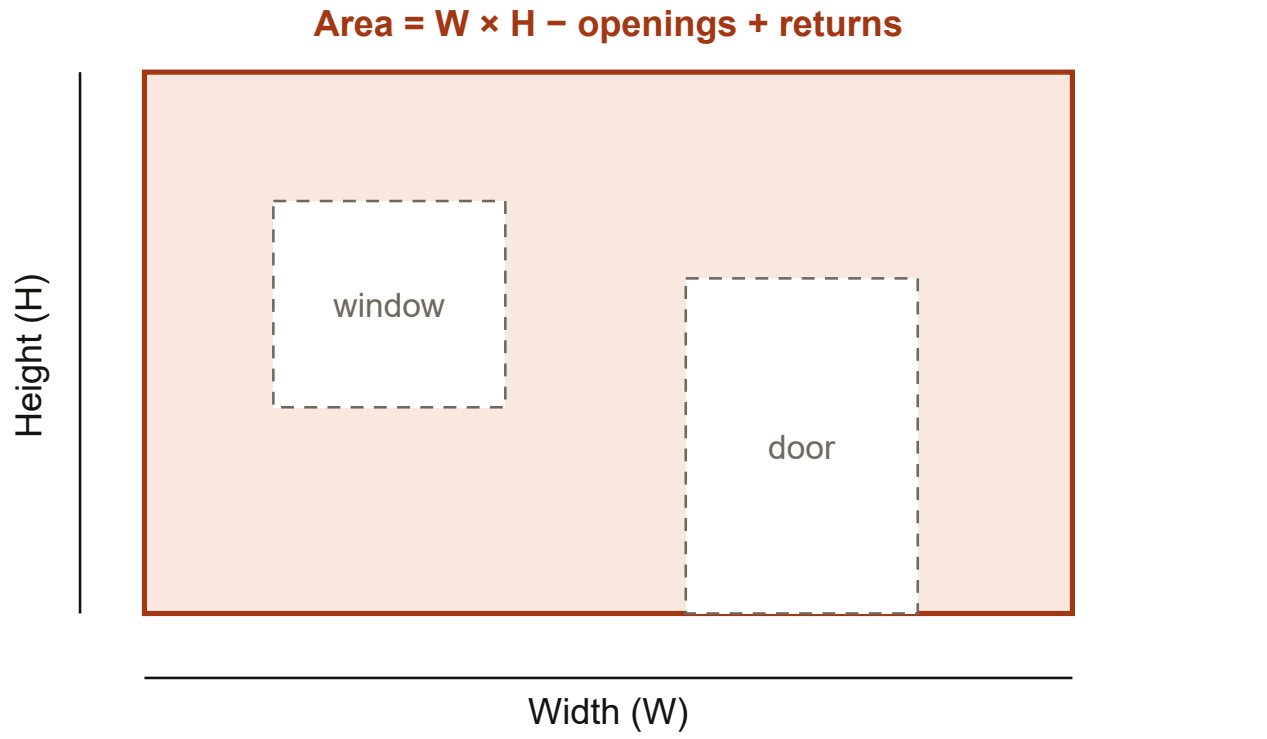
	ACP	HPL	WPC	ALUMINIUM LOUVERS / PROFILES	SOLID METAL PANELS
Budget	●○○○	●●●○	●●○○	●●○○	●●●○
Weight	Very light	Medium to heavy	Medium	Light	Light to medium
Maintenance	Wash yearly	Almost none	Wash; capped fades less	Wash yearly	Wash yearly
Fire	Choose FR grade	Fire-retardant grades exist	Combustible	Non-combustible	Non-combustible
Best for	Homes, shops, offices	Feature walls, balconies	Villas, terraces	Elevations, sunshades	Public & commercial
Measured by	sq ft	sq ft	sq ft	running ft or sq ft	sq ft

● = relative cost (more dots, higher cost). Actual prices depend on brand, thickness, design and site.

HOW TO MEASURE

Measuring your wall *in 4 steps.*

1. **Measure each wall face:** width × height, in feet or metres.
2. **Subtract openings** you won't clad: windows, doors, glass areas (width × height of each).
3. **Add returns and edges:** the sides of projections, beams and window reveals (length × depth).
4. **Add wastage** for cutting and joints (see each product page, usually 5 to 15%).



1 sq m = 10.764 sq ft
1 sq ft = 0.0929 sq m

1 m = 3.281 ft
1 ft = 0.3048 m

1 ft = 12 in
1 in = 25.4 mm

RFT
running feet: length only, for louvers, profiles and trims

CALCULATORS

Plan your quantity *and budget.*

These work offline in this file. They give planning figures; we confirm everything after a free site visit.

1. Wall area calculator

Add each wall. Openings are subtracted; returns are added.

Units

Feet

Name

Wall 1

Width

30

Height

12

Area

360

Name

Wall 2

Width

20

Height

12

Area

240

Openings total area

0

Returns: total length

0

Returns: depth

0

NET AREA

600 sq ft

IN SQ M

55.74

2. Panel sheets (ACP / HPL)

How many full sheets to order for an area.

Area (sq ft)

1000

Sheet size

ACP 1220 × 2440 mm

Wastage %

12

SHEETS NEEDED

35

AREA ORDERED

1,120 sq ft

Sheets = area × (1 + wastage) ÷ sheet area, rounded up.

3. Louvers and profiles

Vertical louvers across a wall (or horizontal: swap width and height).

Wall width (ft)

20

Wall height (ft)

10

Louver face (mm)

50

Clear gap (mm)

75

PIECES	RUNNING FT	WALL AREA
49	515	200 sq ft

Pieces = width ÷ (face + gap) + 1. Running ft = pieces × height (+5% wastage).

☰ 4. Baffle ceiling

Rows of baffles across a ceiling.

Ceiling length (ft)	Ceiling width (ft)	Spacing c/c (mm)	Wastage %
20	12	150	5

ROWS	BAFFLE RFT	CEILING AREA
25	525	240 sq ft

Rows = width ÷ spacing + 1 (baffles run along the length). RFT = rows × length (+ wastage).

₹ 5. Budget estimate

Use the rate from your quotation, or get today's rate from our online calculator.

Area (sq ft)	Rate (₹ per sq ft)	Transport / other (₹)	GST
1000	e.g. from quote	0	Add 18%

BEFORE GST	GST	TOTAL
₹0	₹0	₹0

Typical payment: 80% advance · 15% at 50% work · 5% on completion.

HOW WE WORK

From first call *to handover.*

01
Call or WhatsApp

02
Free site visit

03
Design and quotation

Tell us the building, city and the look you like. Photos help.

Within Delhi NCR we visit, measure and bring real samples.

You get material options, a drawing where needed, and a written quote.

04

Order and advance

Approve the quote and pay the advance; material is ordered or fabricated.

05

Framing

We fix a levelled GI / aluminium sub-frame: the hidden part that decides how straight the facade looks.

06

Cladding

Panels, louvers or zinc are fixed, joints sealed and edges finished.

07

Clean-up and handover

Protective film removed, site cleaned, final check with you.

80%

advance with order, so material can be ordered or fabricated

15%

after 50% of the work is complete

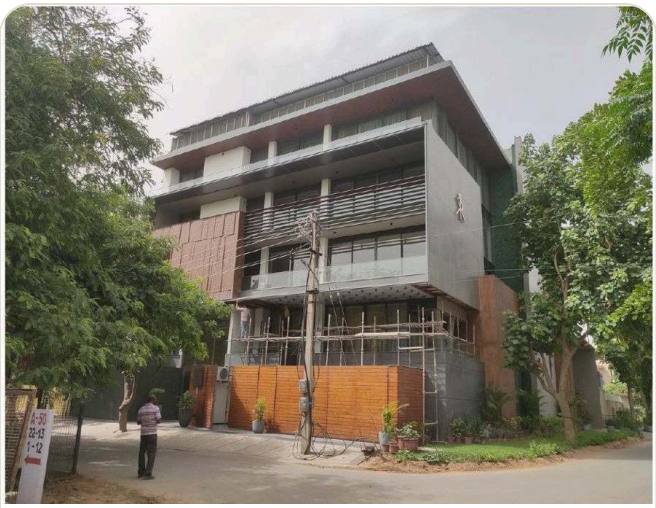
5%

after completion of the job

Typical terms; your quotation states the exact terms, GST and validity. Site visits are free within Delhi NCR.

OUR WORK

Products in *real buildings.*



ACP and Metal Cladding

DLF Phase 1, Gurugram, Haryana · 2,500 + 2,000 sq ft



Zinc Interlocking Cladding

State Guest House, Bodhgaya, Bihar · 8,562 sq ft



Retail Rollout: Aluminium Profile and ACP

Shastri Nagar, Jaipur, Rajasthan · 3,850 + 2,240 sq ft



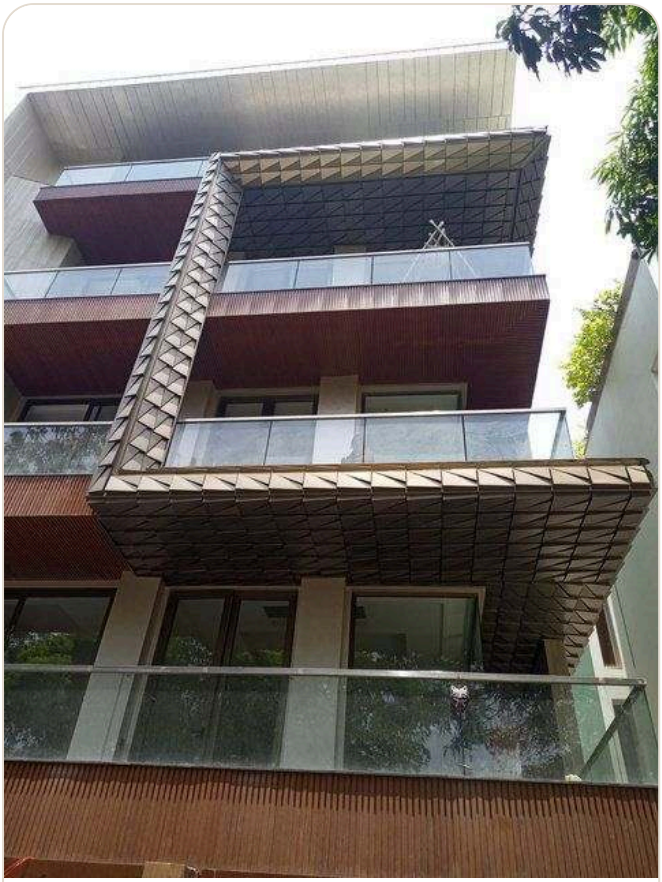
Complete Exterior and Pergola

Sector-108, Noida · 6,875 sq ft



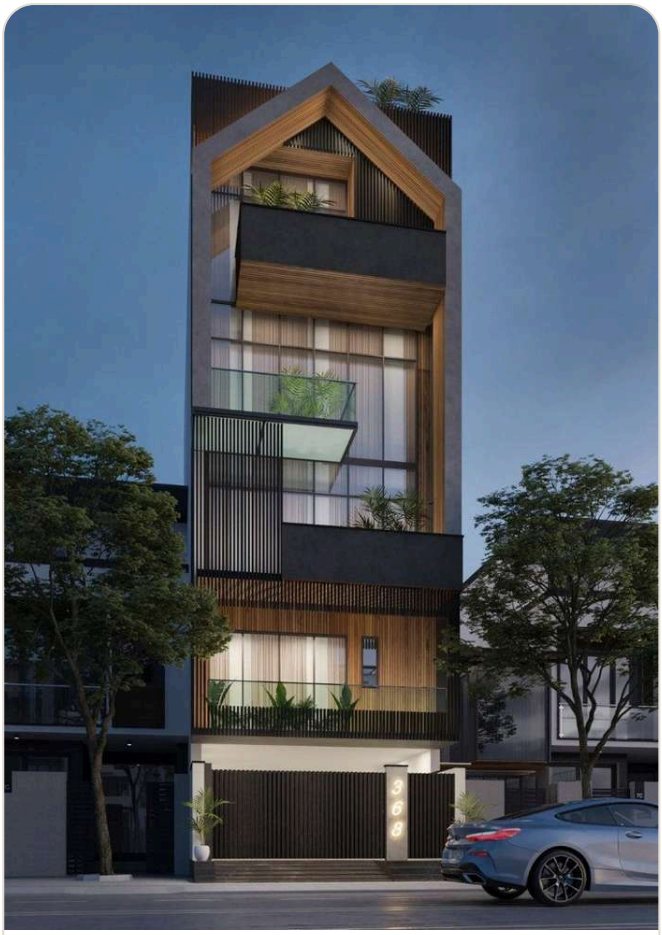
Zinc Standing Seam Roofing

South Asian University, Chhatarpur, New Delhi · 27,605 sq ft



Aluminium Coated Panel and Fluted Louvers

Anand Lok, Delhi · 740 + 980 sq ft



Aluminium Coated Louvers & Linear Ceilings

Pitampura, Delhi · 1,500 sq ft



CNC Panels, Fluted Louvers, Glass and HPL (Exterior & Interior)

Samli Hospital · 3,825 sq ft

FAQ

Questions *people ask.*

▼ What is the difference between ACP and HPL cladding?

ACP is aluminium sheets with a core in between. It's light, flexible and comes in many colours. HPL is a dense laminate sheet with very realistic wood and stone finishes and high scratch resistance. We help you choose based on look, budget and location.

▼ Is WPC better than real wood for exteriors?

For most facades, yes. WPC looks like wood but does not rot, crack or attract termites, and it needs no polishing.

▼ Do you only supply material, or also install?

Both. You can buy material only, or get complete supply and installation by our trained team.

▼ How long does a typical home facade take?

A 1,500 to 2,500 sq ft home facade usually takes 3 to 6 weeks after design approval. Larger and commercial projects get a written schedule with the quote.

▼ Do you work outside Delhi NCR?

Yes. We have completed projects in Rajasthan, Haryana and Bihar. Transport charges apply outside Delhi NCR.

▼ Do you provide a warranty?

Yes. Every material carries its manufacturer's warranty, which depends on the brand and product you choose. We also stand behind our installation work, and your quote states the workmanship warranty for your project.

▼ Is the online calculator price final?

No. It is an estimate. The final quote is given after a site visit and measurement.

▼ Do you offer a free site visit?

Yes, site visits within Delhi NCR are free. For projects outside NCR, share photos or drawings first and we will plan the visit with you.

▼ Do you do interior work as well as exterior facades?

Yes! We provide complete exterior facades and architectural interior solutions. For interiors, we design and install WPC fluted louvers, TV unit panelling, aluminium baffle & linear ceilings, CNC decorative jaalis for pooja rooms and room dividers, interior compact laminates, and glass office partitions.

▼ Can WPC louvers and fluted panels be used indoors?

Yes. Interior WPC fluted panels and louvers are ideal for living room TV backdrops, bedroom headboard feature walls, and dining areas. They are 100% termite-proof, water-resistant, need zero polishing, and pair beautifully with warm LED strip lighting.

▼ What are baffle ceilings and where are they installed?

Aluminium and WPC baffle ceilings are parallel linear fins suspended from the ceiling. They conceal wiring and ductwork, improve room acoustics, and create a sophisticated modern aesthetic in living rooms, dining spaces, offices, reception lobbies, and retail stores.

▼ Can you make custom CNC jaalis for mandir/pooja rooms or room partitions?

Yes. We machine-cut custom aluminium and metal jaalis to your exact pattern and dimensions, finished in gold, champagne, matte black, bronze, or white powder-coating with backlighting provision for mandirs, foyer screens, and living-dining space dividers.

▼ Can you work with my architect's design?

Yes. We regularly work with architects and builders and follow their drawings.

GET A FREE QUOTE

Let's plan *your facade.*

Send us your area, city and the look you like. We'll reply with options and arrange a free site visit in Delhi NCR.

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