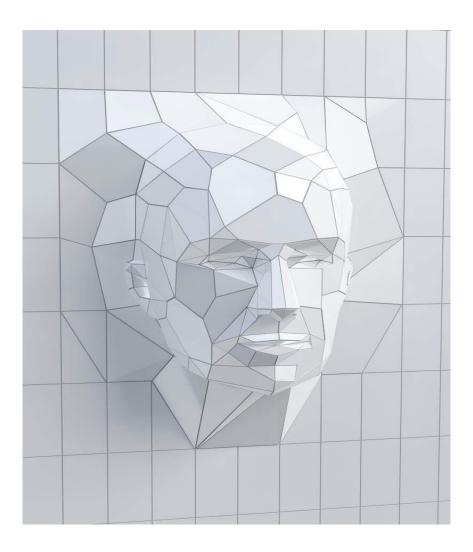


for people who create



Commercial Buildings

The Original is true to itself

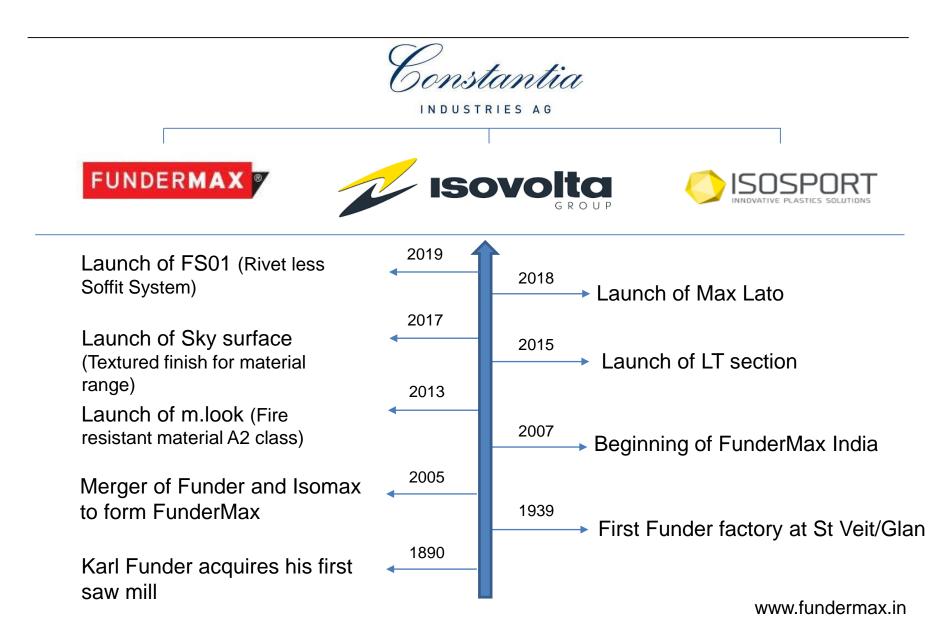


Commercial projects & FunderMax – A sustainable partnership

- FM panels well suited for high impact conditions of commercial buildings
- Anti-graffiti properties of FM panels make them the ideal choice of material for highly public areas like commercial spaces
- Scratch resistance an added advantage
- Low maintenance
- Experience in working on commercial projects worldwide
- Acoustics comfort as panels can absorb the sound.
- System design to ensure safety against wind load in high rise buildings



FunderMax India – a timeline



FunderMax India

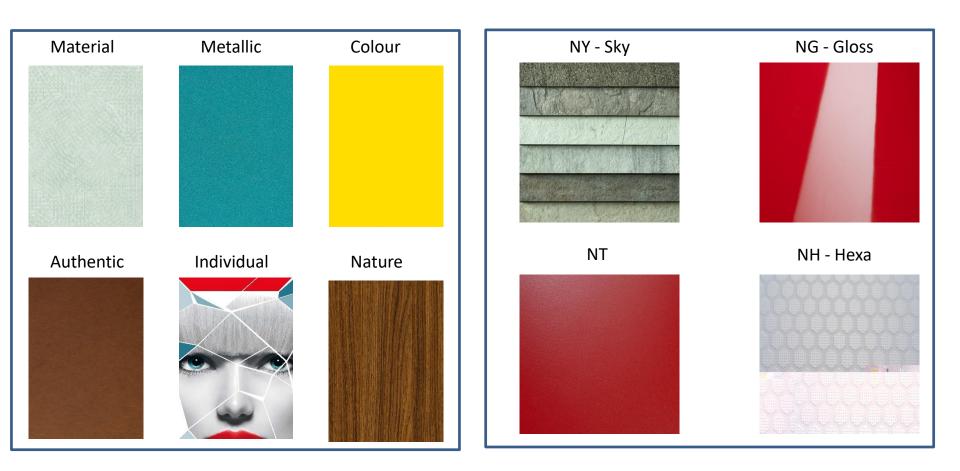
The Original

Sustainable : Innovative : Creative

- 'Give your buildings character' by artistically enhancing the aesthetical appeal of the building with 121 decors on offer.
- FunderMax India has executed more than 12,000 projects in the past 12 years across Corporate, Hospitality, Residential and Retail sectors amounting to 1.2 million sq m.
- We provide a high degree of design freedom 'for people who create'.
- Panels are low maintenance, impact resistance and long lasting.
- We are a complete solution provider, supplying not only Max Exterior panels but also FunderMax developed installation system.
- Network of trained business partners across country ensures usage of right tools and installation methodology (Stress free installation)

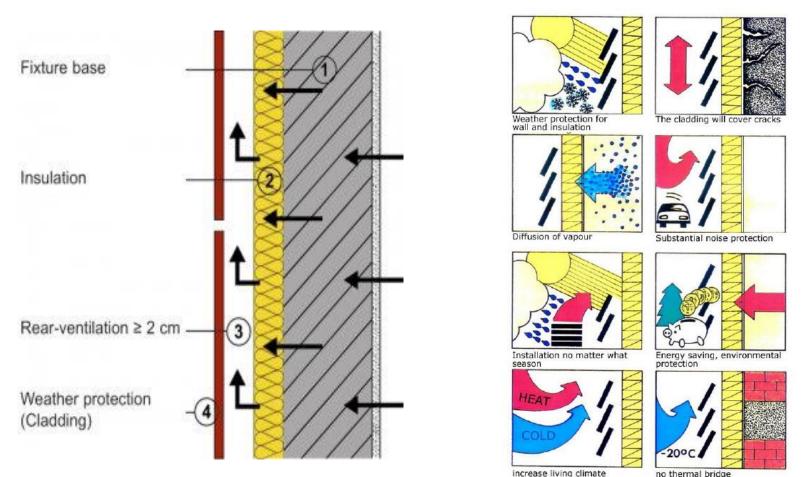


Max Exterior range and surfaces





Rear ventilated façade and advantages



no thermal bridge



Architects & users



FunderMax range of 121 decors provide design freedom to architects



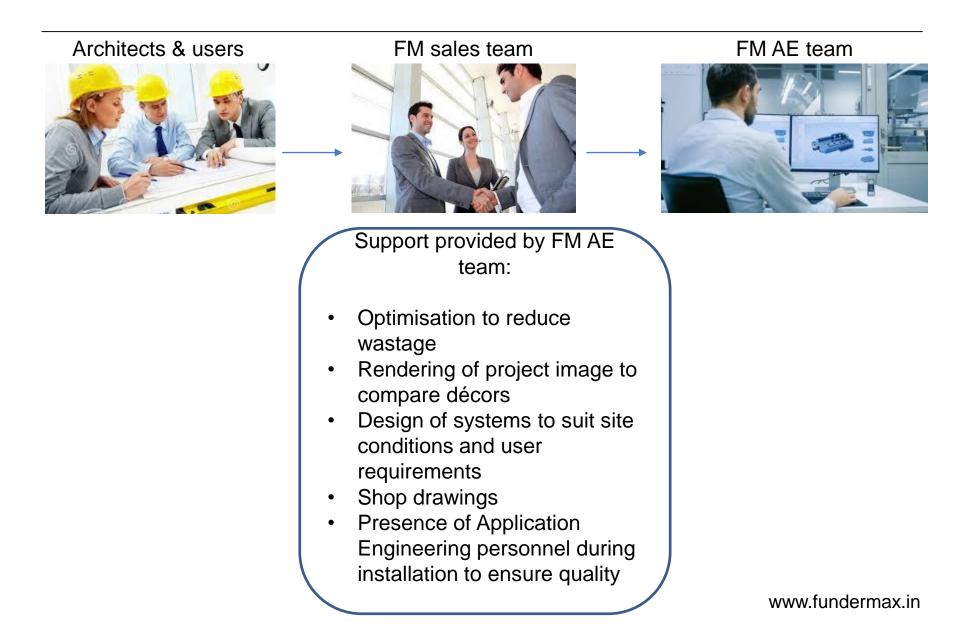


FM sales team



FM sales team acts a liaison between architects, FM design team and site contractors adding value along the process









FM sales team



Based on inputs from AE, architects and project owners, material order is placed

Manufacturing happens in FM Austria

Adherence to EN standards, FSC, PEFC norms FM AE team



FM production unit at Austria







Materials transported to Bangalore

Stored in 50,000 sq ft FM warehouse before being sent of to installation locations across India FM sales team



FM warehouse at BLR



FM AE team



FM production unit at Austria







FM authorized business



FM sales team



FM warehouse at BLR



FM AE team



FM production unit at Austria



Installation happens only through one of 44 authorized installation partners across India





FM authorized business



FM sales team



FM warehouse at BLR



Iconic buildings



FM AE team



FM production unit at Austria





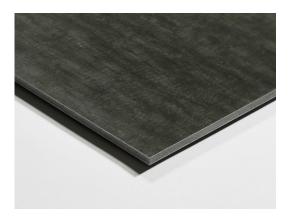
Exterior panels & fire properties

m.look : The greatest degree of freedom and creativity in fire-resistant material for architecturally limitless ideas.

- A2-s1, d0 in accordance with EN 13501-1
- Size : 1630 mm x 3660 mm
- Thickness: 7 mm & 9mm
- Panels with double side décor
- ✓ Applications : Exterior façade, ceiling applications, Balconies, railings etc

Max Exterior F grade : High design freedom for people who create.

- B-s2, d0 in accordance with EN 13501-1
- Size : 1300 mm x 2800 mm, 4100 mm x 1300 mm, 2800 mm x 1854 mm, 4100 mm x 1854 mm
- Thickness : 6 mm & 8 mm
- Panels with double side décor
- ✓ Applications : Exterior façade, ceiling applications, Balconies, railings etc

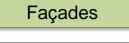








Design and application possibilities









Curved Facades/ Soffits



Ceilings



Louvers/ Sun blinds



Column cladding





Design and application possibilities



Gates / Fences

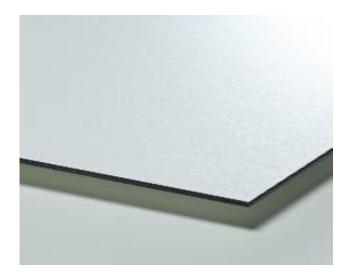






Interior panels

- FunderMax Compact Interior panels are high-pressure laminate panels (HPL) manufactured to standard EN 438 that are produced in laminate presses under high pressure at high temperature.
- Max Compact panels are high-pressure laminates (HPL) in accordance with EN 438-4 Type CGS for heavy-duty areas of application (e.g., wet rooms, wall cladding, office furniture).



- FunderMax Star Favorit panels are melamine resin laminated flat-pressed panels of type MFB in compliance with EN 14322 and 14323.
- Star Favorit panels are suitable for interior applications for all types of carcass furniture in apartment and commercial buildings.





Design and application possibilities



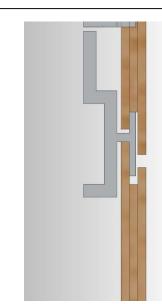






FS01 – Rivet less soffit system





Junction Detail @ FS Clip

Finished view

Installation:

- The FM panels are available of Strips size's of 430,325,215 & 163mm
- Primarily Aluminum small brackets (LT -02) & Thermal Separators is fixed to the wall using SS Anchor Fastener.
- Aluminum 'L' Profile(L3) is fixed to Aluminum Small Brackets(LT 02) using Self Tapping Screws.
- The Aluminum FS Clip is fixed on Aluminum 'L' Profile (L3) using Self tapping Screw.
- Pre machined Grooves facilitates the installation of panel by FS Clip
- Installation of the panel follow the stress free system.
- Every panel has to be screwed through clip & Panels at any one of the corner.
- This is a unique soffit system without rivets.



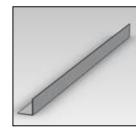


Lapsiding – cladding system

Installation:

- Installation of FunderMax panels for Lap sliding application would be with FunderMax supplied lap sidingclips with recommended Aluminum T section of 100 x60 x 2 mm thick and L section 40 x 60 x 2mm thick held by Wall Bracket with Wind load and Dead load slot as per design, anchored by standard Hilti/Fischer or equivalent make anchor fasteners along with Thermal Separator.
- Installation of FunderMax Panels will be done using Rear Ventilated Principles only, which is ensured by providing gaps of 20mm at top and bottom (for free flow of air behind the façade) for the façade and using the framework with no horizontal section. All specification has to be approved by Authorized Façade Consultant.





L – Angle



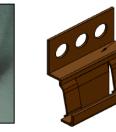
T – Profile



Big Bracket



Small Bracket Rivet



Lapsiding Clip



References

Project Name- Classic Arena Décor- 0794 Location- Bangalore Application: Façade





Project Name- Arjun Mora Décor- 0691_0689_0661_0680 Location- Mangalore Application: Façade







Project Name- Venkat Commercial Décor- 0496_0429 Location- Kerala Application: Façade





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Project Name- Wings Décor- 0272 Location- Bangalore Application: Façade



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Project Name- Snow City Décor- 0085 Location- Bangalore Application: Façade





Project Name- Jewelry Shop Décor- 0085_0803_0496 Location- Mysore Application: Façade







Project Name- Buhler Décor- 0085_0328 Location- Bangalore Application: Façade



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Project Name- Sundaram Towers Décor- 0085 Location- Chennai Application: Façade







Project Name- Starbucks Coffee Décor- 0028 Location- Bangalore Application: Façade



Project Name- Utsa by Tata trent Décor- 0794 Location- Parihar Chowk, Aundh Application: Façade



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Project Name- KFC Restaurant Décor- 0674_0085 Location- Delhi Application: Façade



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Project Name- Allen Solly Showroom Décor- 0803 Location- Bangalore Application: Façade







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Other segments associated with FunderMax

- Developers
- Corporates
- Airport
- Healthcare
- Educational institutions
- Hospitality
- Retail
- Individual residences



Thank you

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