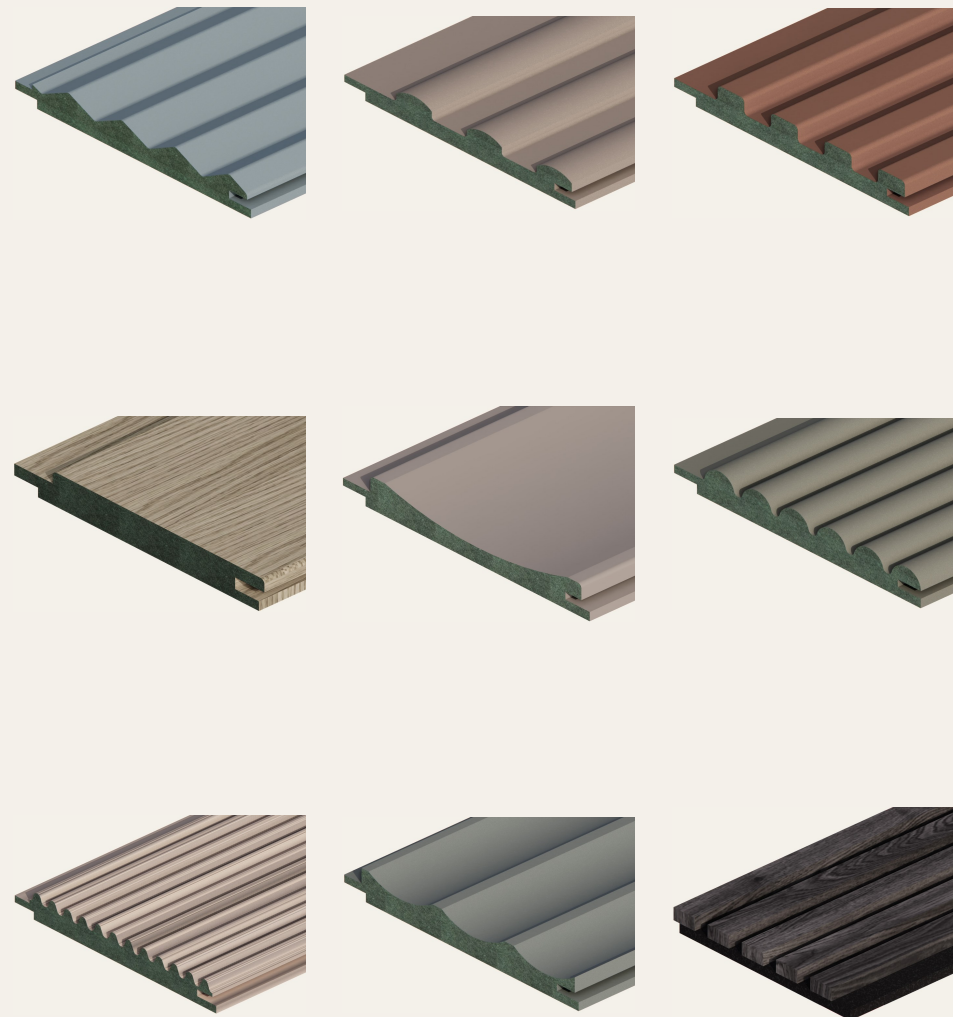


Designer Panels.



Grooved and fluted HDHMR wall panels — 13 mm, 3 m tall, tongue-and-groove jointed, in nine profiles and eighteen finishes.

Panels that give a wall its rhythm.

Thinkwood Designer Panels turn flat walls, ceilings and furniture fronts into a considered surface. Each profile is milled into a high-density, high-moisture-resistant HDHMR substrate and finished in German and Italian foil laminates or natural veneer.

A laminate backing is bonded to the reverse. It adds dimensional stability and stiffness, and lets the panel be glued down with ordinary PVAc adhesive — so the same panel works on a wall, a door shutter or a wardrobe front.

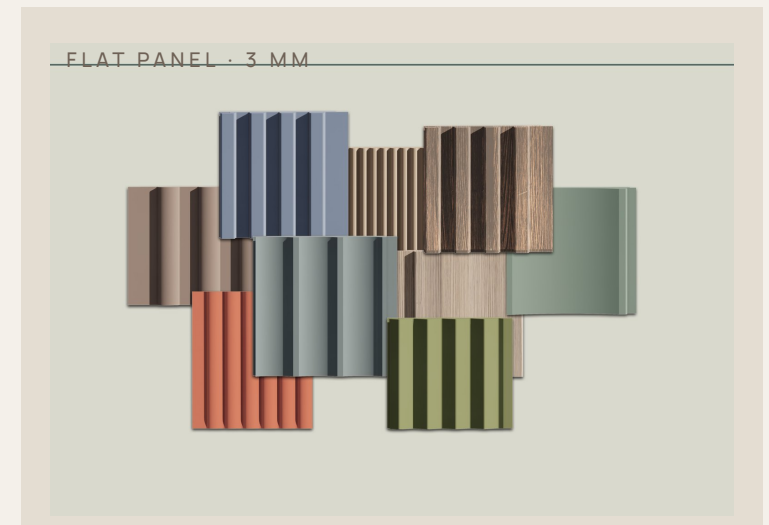
Every profile runs to a full 3000 mm height — 118 inches — so a standard floor-to-ceiling run needs no horizontal joint. Tongue-and-groove edges lock the panels together for a secure, robust installation.

Matching end profiles, corner profiles and flat panels are available in every finish, so an installation reads as one continuous material rather than a set of parts.

Supplied and installed across Eastern India by Thinkwood.

Ten reasons they hold up.

- Exquisite German and Italian finishes.
- Made with PUR adhesive — waterproof, low VOC.
- Laminate-backed panels enhance adhesion, strength and stiffness.
- High quality, high density, high moisture resistant substrate.
- Matching end profiles available in all finishes for a rounded, finished look.
- Matching flat panels to complement all finishes.
- Available in 3000 mm height (118 inches).
- Tongue and groove joint for a more secure and robust installation.
- Specially crafted for Indian climate conditions and usage.
- Made in India.



SURFACE JOINT

Crest

The Crest design features elegant, pyramid-like patterns that add a sophisticated and dynamic touch to any space. Its flowing contours bring a sense of movement and tranquility, perfect for creating serene and luxurious environments.

THICKNESS

13 mm

PRODUCT SIZE

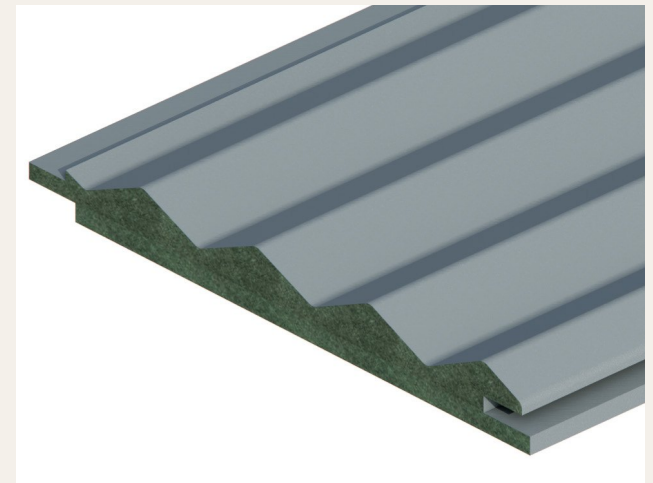
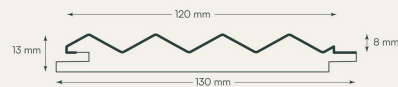
3000 mm × 130 mm

FINISH

Foil laminate, Veneer



SECTION



OVERLAP JOINT

Ridge

The Ridge design is characterized by its equally spaced, broad linear patterns, offering a bold and classical aesthetic. It adds depth and a striking visual appeal, transforming any space with its clean, architectural lines.

THICKNESS

13 mm

PRODUCT SIZE

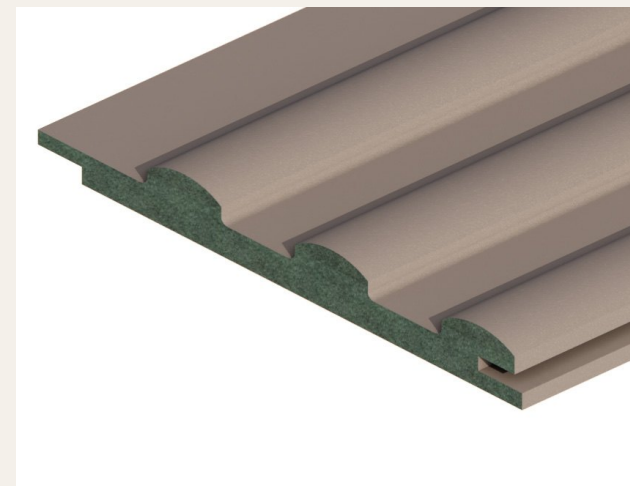
3000 mm × 130 mm

FINISH

Foil laminate, Veneer



SECTION



OVERLAP JOINT

Channel

The Channel design showcases a series of sleek, narrow grooves, adding a refined texture to your interiors. This design creates a subtle yet impactful visual rhythm, making it perfect for enhancing both modern and classic spaces with its understated elegance.

THICKNESS

13 mm

PRODUCT SIZE

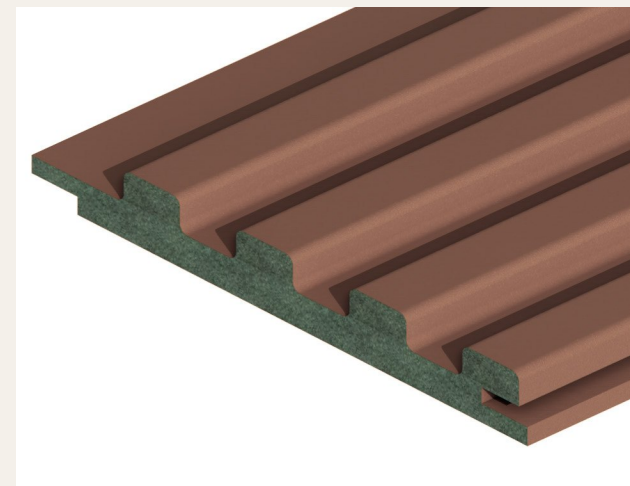
3000 mm × 130 mm

FINISH

Foil laminate, Veneer



SECTION



OVERLAP JOINT

Plank

The Plank design features wide, smooth panels separated by subtle grooves, evoking a minimalist and contemporary aesthetic. This clean and streamlined look adds a touch of sophistication to any space, making it perfect for modern interiors seeking a sleek and elegant finish. Plank

THICKNESS

13 mm

PRODUCT SIZE

3000 mm × 130 mm

FINISH

Foil laminate, Veneer



SECTION



OVERLAP JOINT

Crescent

The Crescent design features graceful, concave curves that bring a sense of fluidity and elegance to any interior. Its subtle yet distinctive shape creates a harmonious and inviting atmosphere, perfect for spaces aiming for a blend of modernity and sophistication.

THICKNESS

13 mm

PRODUCT SIZE

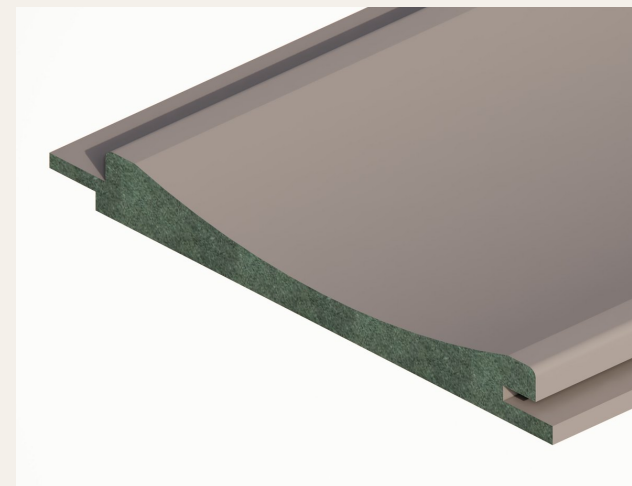
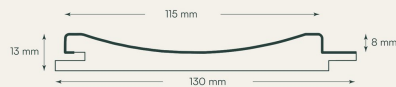
3000 mm × 130 mm

FINISH

Foil laminate, Veneer



SECTION



OVERLAP JOINT

Pipe

The Pipe design features a series of rounded, tubular forms that create a rhythmic and playful visual effect. This unique pattern adds a touch of modern sophistication and whimsy, ideal for spaces looking to incorporate dynamic and engaging elements.

THICKNESS

13 mm

PRODUCT SIZE

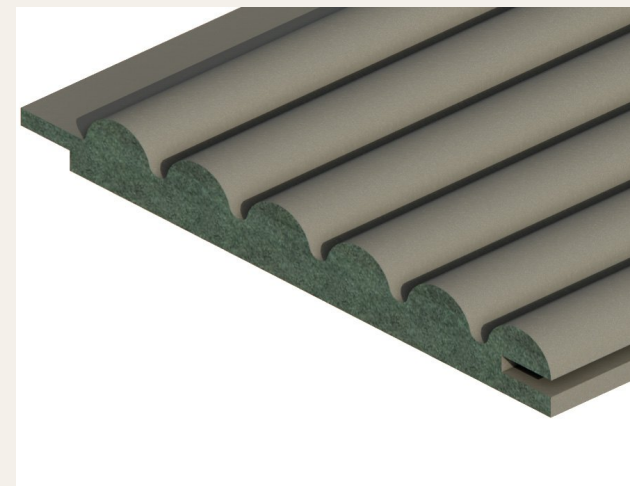
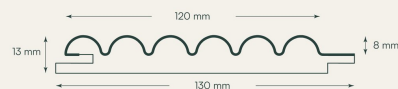
3000 mm × 130 mm

FINISH

Foil laminate, Veneer



SECTION



SURFACE JOINT

Rumble

The Rumble design showcases intricate and smooth ridges that create a unique textured surface. This pattern adds a touch of sophistication and depth, ideal for enhancing modern interiors with its sleek and consistent lines.

THICKNESS

13 mm

PRODUCT SIZE

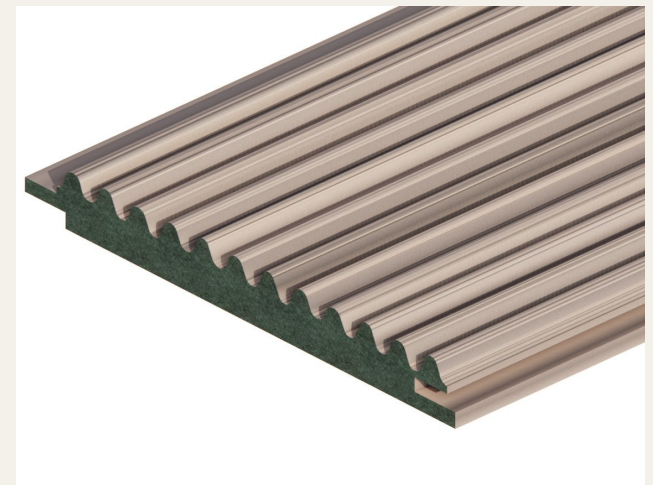
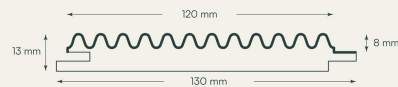
3000 mm × 130 mm

FINISH

Foil laminate, Veneer



SECTION



SURFACE JOINT

Wave

The Wave design features smooth, undulating curves that create a serene and flowing aesthetic. This pattern brings a sense of calm and fluidity to any space, making it ideal for interiors that aim to evoke tranquility and elegance. Wave

THICKNESS

13 mm

PRODUCT SIZE

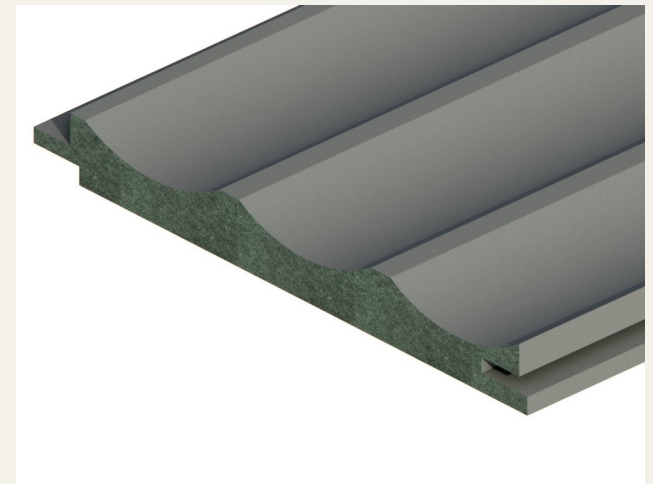
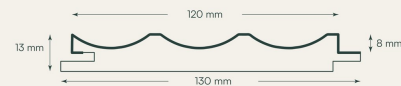
3000 mm × 130 mm

FINISH

Foil laminate, Veneer



SECTION



OVERLAP JOINT

Acoustic Panels

The Acoustic Designer Panel combines functionality with aesthetics, featuring vertical slats adhered to a high-performance acoustic board. Ideal for home theatres and sound-sensitive spaces, this panel not only enhances sound absorption but also adds a sleek, modern design element. It offers both acoustic efficiency and visual appeal, creating an immersive and stylish environment.

THICKNESS

13 mm

PRODUCT SIZE

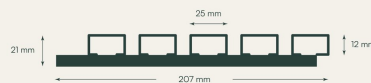
3000 mm × 130 mm

FINISH

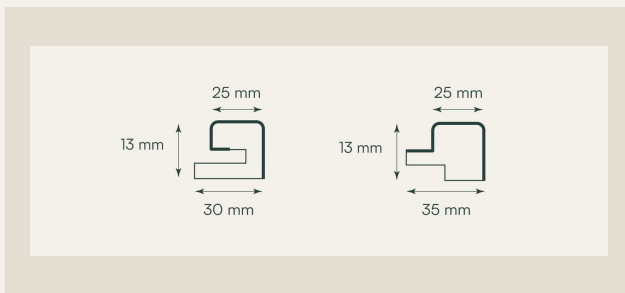
Foil laminate, Veneer



SECTION



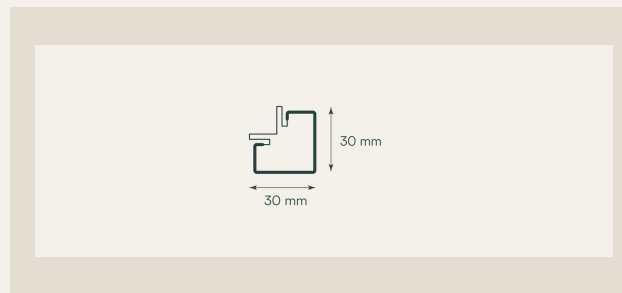
Edges and corners.



End Profiles 'G' and 'T'

13 mm thick · 3000 × 25 mm · Foil laminate, veneer

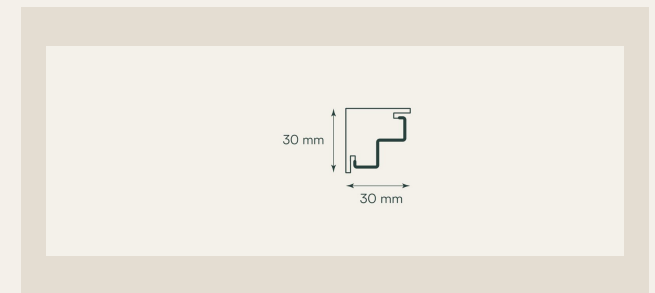
A clean, sharp finish that complements the linear designs of the panels. It gives a seamless edge that keeps the look minimal while ensuring a polished, professional finish. Available in both Tongue 'T' and Groove 'G' options.



Corner Profile Outwards 'O'

30 mm thick · 3000 × 30 mm · Foil laminate, veneer

Finishes exposed corners crisply, so even the edges of an installation stay visually consistent. Ideal for a strong, architectural finish to any external corner.

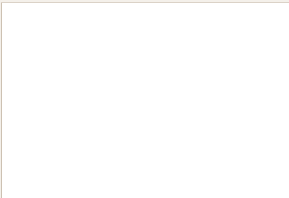


Corner Profile Inwards 'I'

30 mm thick · 3000 × 30 mm · Foil laminate, veneer

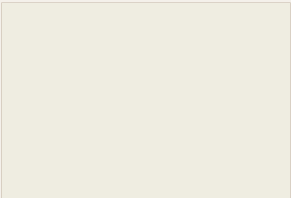
A smooth transition between panels meeting at right angles. It delivers a flawless internal corner and keeps the design continuous across the turn.

Eighteen finishes.



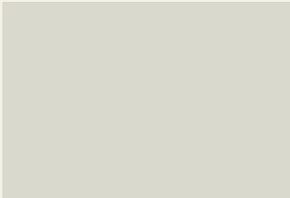
Frosty White

F-113



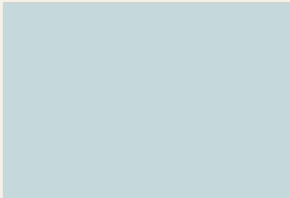
Beige

F-114



Mushroom

F-116



Sky Blue

F-117



Olive Green

F-118



Sage

F-119



Royal Blue

F-120



Slate

F-122



Black

F-123



Brick

F-124



Caramel

F-125



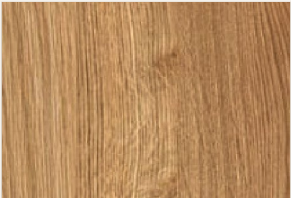
Metallic Dust

F-126



Light Oak

F-132



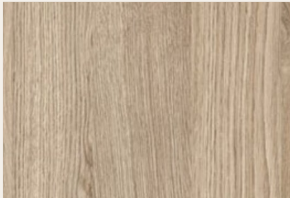
Golden Oak

F-154



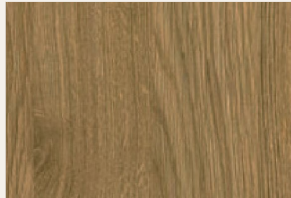
Ebony

F-165



Cedar

F-231



Brazilian Teak

F-251



American Walnut

F-261

Finish swatches are reproduced photographically and are indicative only. Please confirm against a physical sample before specification.

Fabrication.

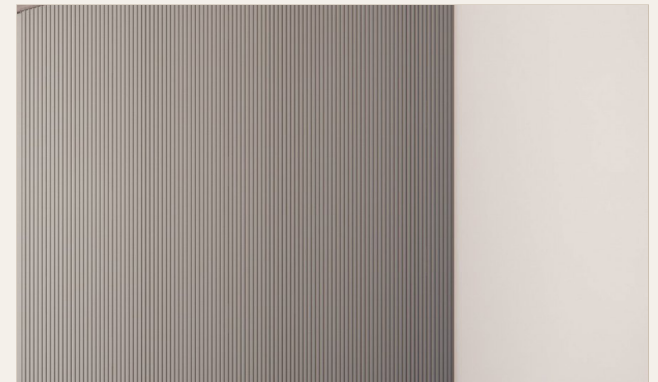
- All conventional and modern woodworking tools may be used. Cutting blades and router bits must be sharp-edged to avoid chipping the panel edges.
- Tongue-and-groove edges allow a secured, robust installation. Screws may be fixed on the groove edge of a panel before inserting the tongue of the next.
- For wall applications, panels may be fixed directly onto horizontal wooden batons or aluminium pipes — saving the cost of a plywood backing. The horizontal members must be fixed plumb and level.
- The laminate backing permits ordinary PVAc adhesives (Fevicol or equivalent) for sticking panels to plywood, MDF or particle board — useful on doors and furniture shutters.



STEP 01 — WOODEN BATON



STEP 02 — FIRST PANEL



STEP 03 — CONTINUOUS RUN

Looking after them.

Application

For internal use only, on vertical surfaces. Do not expose to harsh UV or direct sunlight. Avoid direct and prolonged exposure to water. Keep panels away from heat-generating appliances — hobs, ovens, irons, toasters, cookers — as prolonged heat will damage them.

Care & cleaning

Clean with a soft damp cloth. For stubborn marks, use mild soap or a household detergent. Never use abrasive pads or harsh chemicals such as thinner, turpentine or bleaching powder. Do not use knives or sharp objects on the panel face.

On site

Keep panels in their original packing, or well wrapped in plastic sheet, until the moment of installation. Cover installed panels with plastic or paper while carpentry, POP and painting work continues. Do not use strongly adhesive masking tape on the decorative surface — it will damage the finish.

Transport & storage

Transport flat in a full-length vehicle of at least 3 m. Handle with enough people for a 3 m panel. Store horizontally on a flat surface, off the floor, on at least four equal supports to prevent warpage. Store internally in a dry, ventilated area below 45 °C and 65% relative humidity.

Surfaces with a sense of order.

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