ARKCEIL

MINI SOFFIT

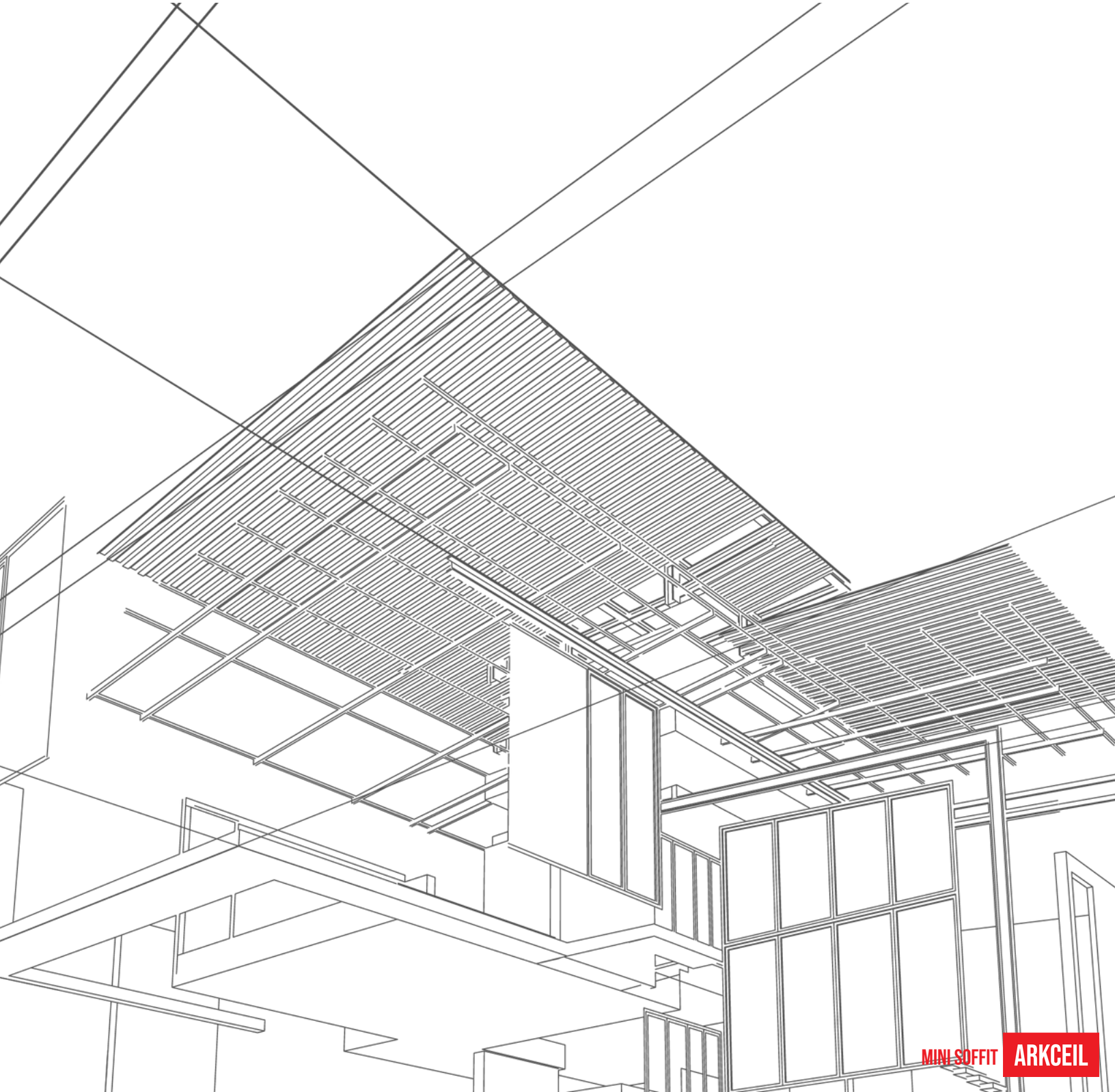
MODERN ENGINEERED CEILING SOLUTIONS

Clean, Innovative Design.

10 YEARS Warranty

ABOUT ARKCEIL

ArkCeil provides modern engineered ceiling solutions for architects, contractors, and designers seeking innovation and practicality. Our advanced polymer technology captures wood's natural beauty through high-precision heat-transfer finishes, without the upkeep of traditional materials. The fully integrated system-panels, trims, accessories-streamlines installation, cuts site complexity, and delivers consistent results for residential and commercial projects.



PROFILE DESIGN

ArkCeil Mini Soffit features a compact four-part architectural profile with three integrated grooves that introduce enhanced shadow definition and layered depth. The refined design delivers a more articulated ceiling appearance while retaining a clean, modern character. Suitable for residential and commercial applications where additional visual detail is desired without overwhelming the space.

Best suited for low-height ceilings and feature ceiling zones where greater articulation adds richness to the surface. Ideal for apartment ceilings, kitchen overheads, mezzanine undersides, compact corridors, and ceiling feature bays. Works well in areas where subtle detailing alone is insufficient and a slightly more expressive profile is needed to bring the ceiling to life




MINI SOFFIT
ARKCEIL


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BASE COLLECTION



Birch



Golden Maple



Golden Oak



Walnut



Mahogany



Oak Wood Ochre



Royal Nut



Ashwood Grey



Super White

Our nine premium wood-grain finishes capture the authentic beauty of natural timber, engineered for architectural precision and lasting performance. Each shade replicates genuine wood characteristics through advanced heat-transfer technology, delivering realistic grain patterns and surface textures that maintain their appearance across years of exposure.

From the warmth of Golden Oak and rich depth of Walnut to the contemporary neutrality of Ashwood Grey and crisp clarity of Super White, these finishes offer architects and designers versatile options for residential, commercial, and hospitality projects. Oak Wood Ochre, Mahogany, Royal Nut, Birch, and Golden Maple complete a sophisticated palette that harmonizes with diverse interior styles while ensuring seamless coordination across soffit, baffle, and accessory systems.

FEATHER TOUCH COLLECTION

Experience the next level of surface sophistication with Feather Touch Shades, where advanced polymer technology creates an ultra-soft, velvety matte finish that feels more natural.

Classic Walnut, Amber Oak, Nutmeg Maple, and Vintage Teak deliver whisper-soft tactility with zero light reflection perfect for luxury interiors where refined texture elevates every surface. These premium finishes offer architects and designers authentic wood character with engineered precision, ensuring a flawless, maintenance-free appearance that ages gracefully in high-end residential and hospitality applications.



Classic Walnut



Nutmeg Mapple



Amber Oak

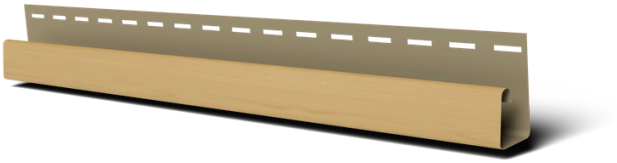


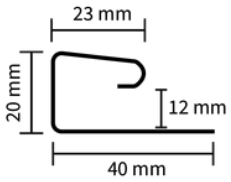
Vintage Teak

TRIM ACCESSORIES

FINISH INSTALLATIONS SEAMLESSLY WITH OUR UNIVERSAL TRIM SYSTEM

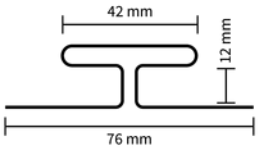
J-Trim





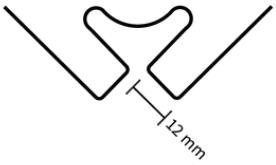
T-Trim





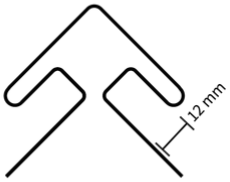
Inside Corner





Outside Corner





IDEAL APPLICATION & FEATURES

This is the profile for spaces where a plain ceiling would feel unfinished, but a bold one would feel excessive. It occupies the thoughtful middle ground bringing enough visual rhythm to make a ceiling genuinely interesting, while maintaining the restraint that good design demands. In compact apartments and low-height living areas, it breaks the monotony of a flat surface without making the room feel smaller. In feature ceiling bays and kitchen overheads, it adds a layer of texture that elevates everyday spaces into something more intentional.

What sets the ArkCeil Mini Soffit apart is its ability to reward closer attention. From a distance, it reads as clean and modern. Up close, the interplay of four bars and three grooves reveals a depth and articulation that speaks to quality and care. It is the kind of detail that architects specify when they want a space to feel complete at every scale from the overall composition down to the surface texture overhead.

IDEAL APPLICATIONS



RESIDENTIAL CEILINGS



WASH ROOMS



OFFICE SPACE



BEDROOMS



LIVING ROOMS



HOTEL LOBBIES

KEY FEATURES



10 YEARS WARRENTY



EASY TO INSTALL



WATERPROOF



TERMITE-PROOF



FIRE RETARDANT



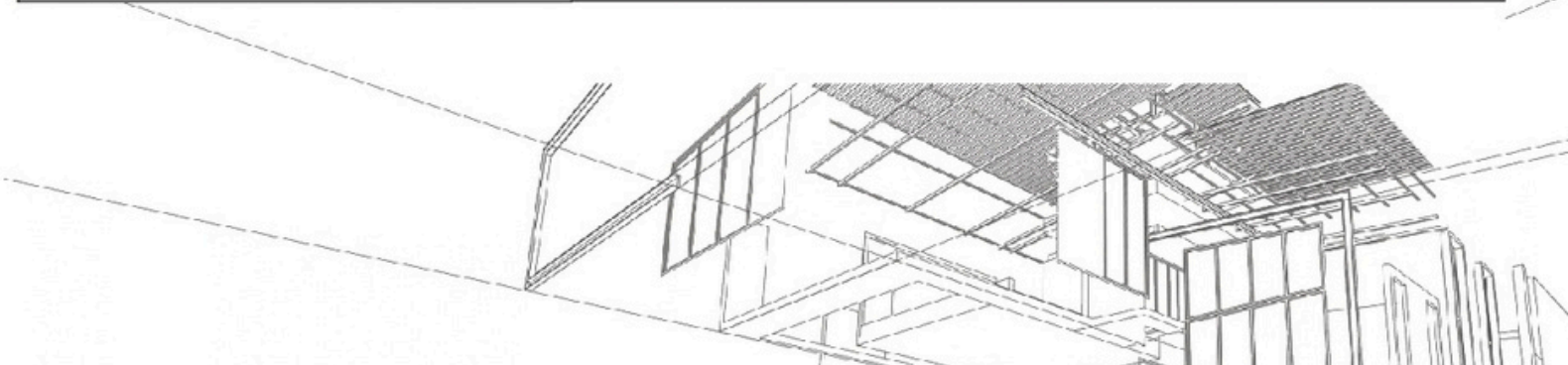
ANTI BACTERIAL



REAL WOOD FEEL

TECHNICAL SPECIFICATION

Model	Soffit	Mini Soffit	Louver	Mini Louver
Profile Type	PVC Ceiling Panels			
Material	PVC			
Length	3060mm(10ft) | 3970mm(13ft)			
Thickness	1.2mm			
Product / Actual Width	342mm	332mm	348mm	325mm
Usable Width (after interlocking)	300mm	292mm	310mm	288mm
Coverage Area (per pc | 10ft length)	9.88 Sq.Ft.	9.62 Sq.Ft.	10.21 Sq.Ft.	9.49 Sq.Ft.
Weight (per 1 running meter)	800gm	800gm	800gm	820gm
Packaging	10 pcs/carton			
"Carton Dimensions for 10ft length (LxWxH)(mm)"	3105x350x85	3105x345x85	3105x365x85	3105x340x120
Impact Resistance	No Deformation Observed(Tested at 50 lbs)			
Surface Distortion	No Deformation Observed 45ºC			
Squareness	<1/8 of Square			
Tensile Strength	>37.0 MPa			
Tensile Modulus	>2000 MPa			



INSTALLATION SYSTEM

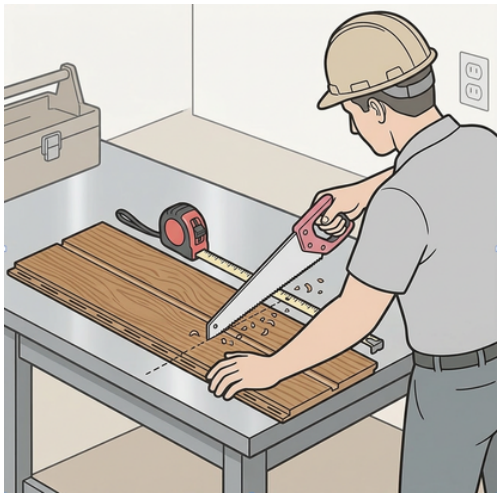
Step 1 Fix J Trim

Screw J Trim on the ceiling to frame the installation area.



Step 2 Cut Panels

Measure & cut soffit panels to size.



Step 3 Install Panels

Start from one end → Insert into J Trim → Screw onto furring (opposite orientation) → Interlock next panel.



Step 4 Fix J Trim

Continue till full coverage. Done!



PROPERTIES OF SOFFIT SYSTEM

ArkCeil Soffit panels are valued for their robust practical performance. Designed to withstand varied environmental conditions humidity, moisture, temperature changes the panels maintain their finish and structural integrity over time. They are resistant to biological corrosion caused by algae, fungi, and bacteria, making them well-suited for semi-outdoor and covered spaces. Unlike natural wood, ArkCeil Soffit panels require no periodic sealing, painting, or treatment. They are also lead-free and safe for interior use, including residential spaces where air quality and material safety matter.

The lightweight construction of ArkCeil panels simplifies self-assembly and reduces load on the building structure. The integrated universal trim system J-Trim, T-Trim, Inside Corner, and Outside Corner ensures that all edges and junctions are finished cleanly, without the need for custom fabrication on site.

Finishing a ceiling or soffit with ArkCeil also allows for the concealment of wiring and structural components, creating a clean visual surface. The system is compatible with standard lighting installations, enabling architects and homeowners to integrate ceiling lighting for ambiance, security, or accent purposes.



ARKCEIL

ARK INNOVATIONS

nfo@arkceil.com

Lajai, Morbi-363641, Gujarat, India

www.arkceil.com

