



OVER THREE DECADES Experience in the industry

PARÉ Innovations is established by promoters with deep roots in the field of building material and Interior decorative material industry. Primary focus is to bring innovative and world class products available from across the globe to Indian market with a focus to manufacture the same in India.

PARÉ Innovations commits to manufacture high quality world class products in India with a clear focus on Indian and International market. Production facility is based at Gujarat with HO at Mumbai.







PARÉ SOFFIT



FIRE - RETARDANT 🔌



Soffit Panels have specially designed to ensure that they do not promote fire.



MAINTENANCE FREE



If you're worried about maintaining your Soffit system, don't be! Once properly installed, our Soffit system is virtually maintenance free! If needed, you can simply wipe it with a damp cloth to keep it looking fresh and new.



ANTI - BACTERIAL



Soffit panels have certified anti-bacterial properties which destroys wide range of bacteria in very short span of time.



EASY TO INSTALL

Our Soffit System has an easy installation process that doesn't require any special tools or techniques!

WATER PROOF

Soffit systems are resistant to water and are therefore perfect for wide number of areas. They won't fade or stain when exposed to water, making them super easy to clean!



The minimization of weight in Soffit Systems helps reduce the structural load at the same time ensuring its ease of installation.



TERMITE & RUST PROOF

The unique composition of Soffit systems makes it impervious to the effects of age, degradation, insects or termites making it a truly evergreen product for the ages!



NO VOC EMISSION



No Volatile Organic Compounds are emitted by the product before, during and after installation thus making it a very healthy choice when compared to market alternatives.

SEAMLESS POST INSTALLATION

The interlocking tongue and groove systems ensures zero gap along with a beautiful seamless look.





The unique aesthetic of real wood along with the touch and feel has been captured by the Soffit Systems, without any side effect of wood or damage to environment.





SOFFIT PANELS ARE THE NEW INNOVATION in ceiling & wall systems

These panels are unique in that they install quickly and easily, while also looking seamless post-installation. They're waterproof, fire retardent and maintenance free in nature. Along with that they also contain no Volatile Organic Compounds - meaning they're safe for the planet and your family! With their real wood look, touch, and feel, they're sure to provide a high-end feel to your home.

In addition to all of these features, Soffit Panels are also light weight, termite and rust proof and antibacterial in nature.

Get all the elegant, wood-like looks you dream of with none of the headache. All the upsides of real wood with none of the downsides. Soffit systems are truly the next step to revolution in ceiling and wall system.



GOLDEN OAK

A rich, warm-toned medium brown that furnishes the place to look naturally polished and beautiful with its subtle golden tint and pleasant aesthetic.

BIRCH

Birch is another splendid choice for one of the light-wooden shades but with slightly more of a woodsy tone to it. It is a smooth-grained and versatile wooden shade, perfect as a neutral choice for interiors.



MAPLE WOOD

Maple wood is a unique and conveting autumnal hue. With its honey-hued elegance and warm tone vibrancy it doubles as both suave and artistic.

WALNUT

A rich and dark warm-toned wooden hue with dark chocolate undertones, Walnut exudes a singular sort of vintage elegance. Although dense, it is also a surprisingly versatile shade that compliments a range of bright shades.



PINE WOOD

A sophisticated, smooth and soothing shade of light wood, this broadly falls under the white pine category. Ideal for a both an airy atmosphere as well as a cool albiet-cozy ambience.

WEATHERED GREY

A superb cool-toned choice that excudes a slightly more aged hue. The weathered grey comes with neutral, ashy-brown undertones, making it an ideal choice for a soft, slightly dark neutral.



SOFFIT PANELS 3060/4000 340 300 J-TRIM Perimeter Profile 3060/4000 PANEL & T-TRIM Connector Profile 3060/4000

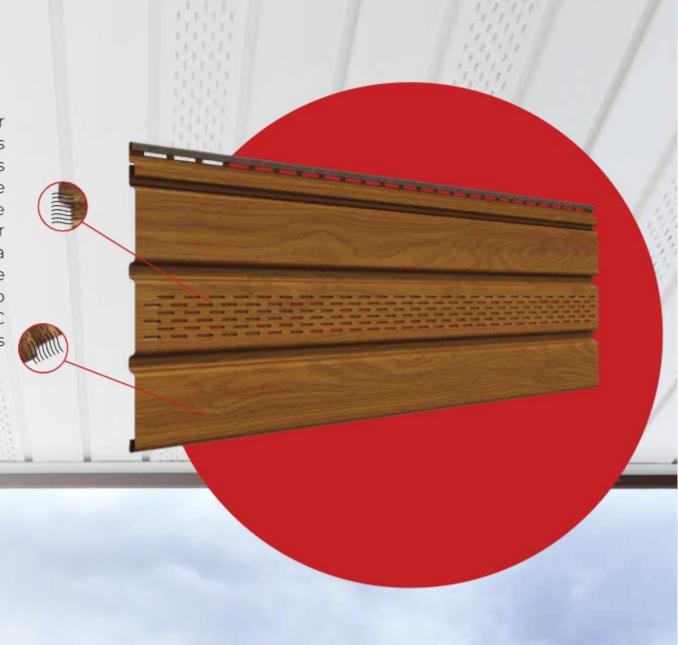
76 12

**Sizing given in mm

INSIDE CORNER PROFILE 3060 ±12 -90° Angle OUTSIDE CORNER PROFILE PROFI 3060 ±12 ___ +90° Angle **Sizing given in mm

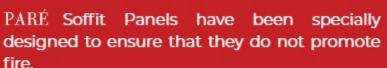
PERFORATION

An exceptional and impeccable feature of our product is perforated panels. This flawless arrangement within the ceiling and soffit panels adds an extra comfort for your space. Because, the perforations or small porous area within the panels enables a free air flow. As a result, a transfer happens from one area to the other. Such a provision avoids any heat accumulation on the area above. This allows for regular ventilation to the room. And thus, it leads to a lesser AC consumption over a peroid of time. So, it ensures substantial cost saving for you!



TECHNICAL DECLARATION

FIRE - RETARDANT



COLD RESISTANCE



PARÉ Soffit and its accessories comply with cold duration test (-20 degrees) in accordance with IS 10151.

ANTI - BACTERIAL 🎏



PARÉ Soffit panels have certified anti-bacterial properties which destroys wide range of germs in very short span of time.

PRODUCT SPECIFICATIONS:

Meets or exceeds the standard specification of (ASTM D-4477) and its referenced documents. Where not defined in ASTM D-4477, our products also meet the stringent quality control parameters of PARÉ

RELEVANT CODES AND REGULATIONS COMPLIANCES:

Conforms to ASTM Specifications D-4477

Colour: Uniformity is Spectrophotometrically Controlled.

Lock: Optically Measured and Controlled.

PRODUCT TEST DATA:

TESTS	RESULTS	
Impact resistance	No deformation observed. [Tested at 50LBS]	
Tensile strength, MPa:	>37.0	
Tensile modulus, MPa:	>2000	
Surface distortion	None at 120F	
Length :	Within ¼" of specification	
Lock control:	Complies	
Colour change:	<2 grayscales [16hrs under 1200W/m2 UV radiation at 50 degrees]	
Squareness	<1/8" of square	

DECLARED PERFORMANCE:

ESSENTIAL CHARACTERISTIC	PERFORMANCE	HARMONISED TECHNICAL SPECIFICATION
Reaction to fire EN 13501-1	D-s3;d0	
Release of dangerous substance	NPD	EN 13245-2:2009/AC:2010
Durability	A.4.65	





CUSTOM SIZE

We require only 5000 sq.ft of a single size to give you the benefit of custom sizing

YOU IMAGINE IT, WE'LL MAKE IT!

Any length is possible

PARÉ offers custom sizing in Soffit Systems that differentiate your spaces from others. For retail consumers, this will yield a seamless look for your surfaces whereas for commercial consumers, custom sizing reduces the wastage percentage by a good margin thus helping you save a significant amount.

YOU REQUIRE

SEET LONG?

YOU REQUIRE
FEET LONG?

MAKETT

