REALWOOD

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PARÉ INNOVATIONS PVT. LTD.

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PARÉ

PARÉ

PARÉ Innovations is a premier industry player in the interior design space. As the name suggests, we primarily deal into innovative surfaces for interior as well as exterior surfaces. PARÉ Soffit systems are one of our latest Innovations.

"**Inspired by**
the meticulous, captivating and exquisitive

aspects of nature"

REAL WOOD

THE STUNNING BEAUTY OF
REAL WOOD
IN YOUR SPACE

WITH NONE OF THE
DOWNSIDES

REALWOOD

ARTISAN
OAK

IMPERIAL
NUT

INTRODUCING
PARÉ
SOFFIT
REALWOOD COLLECTION

REAL WOOD
Collection

Artisan Oak
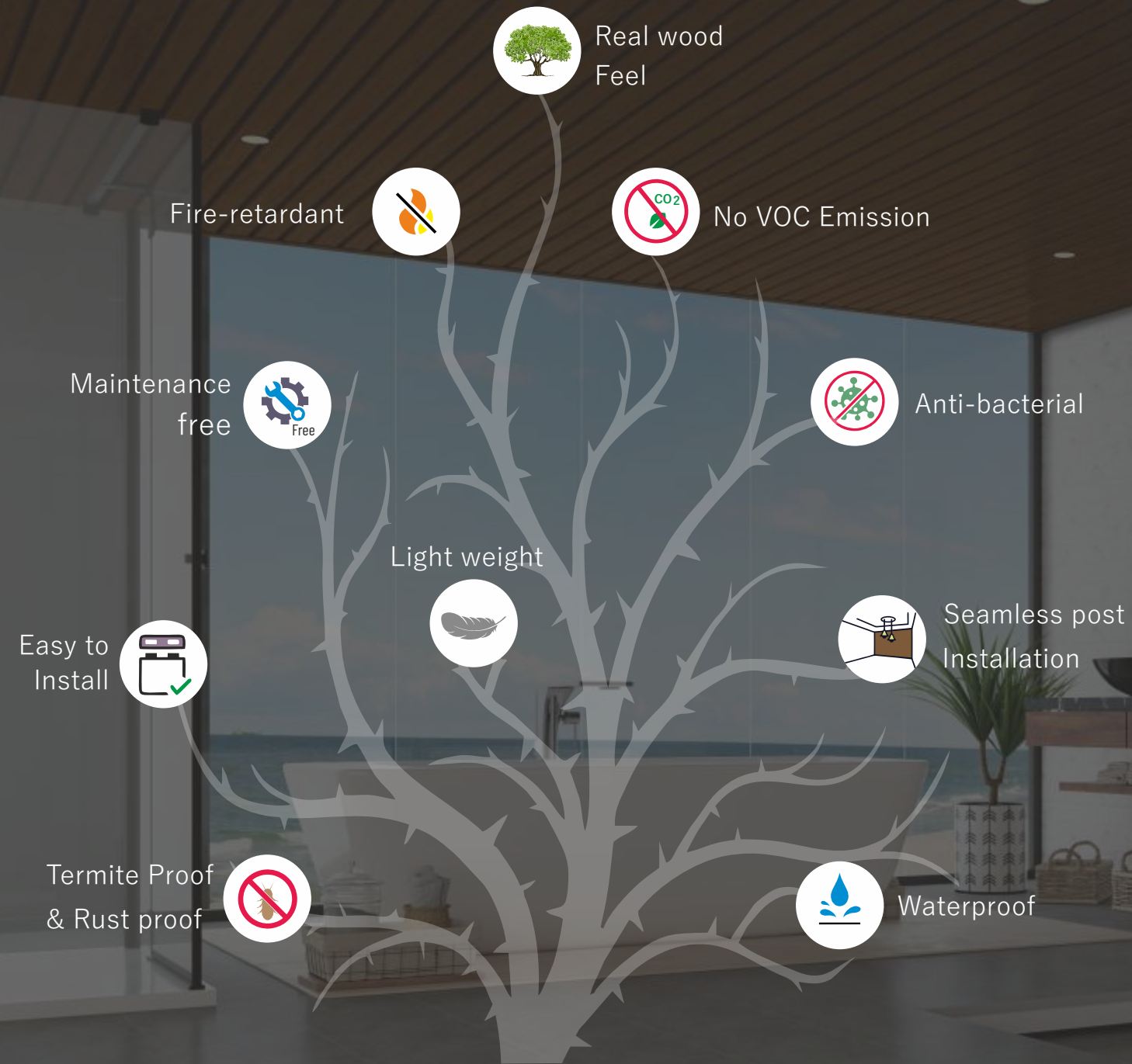
Imperial Nut

MADE IN
INDIA

Features

PARÉ presents a fusion of Real wood look & modern technology with Soffit Systems.

- Real wood Feel
- Fire-retardant
- No VOC Emission
- Maintenance free
- Anti-bacterial
- Light weight
- Easy to Install
- Seamless post Installation
- Termite Proof & Rust proof
- Waterproof

Product Sizing

Soffit Panels

3060/4000
340
300

J-Trim
Perimeter profile

3060/4000
12
22
40
19
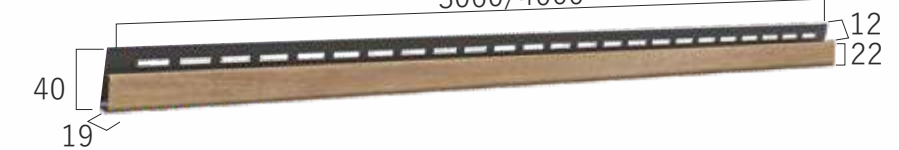
T-Trim
Connector Profile

3060/4000
42
76   12

Inside Corner Profile

3060
±12
±75
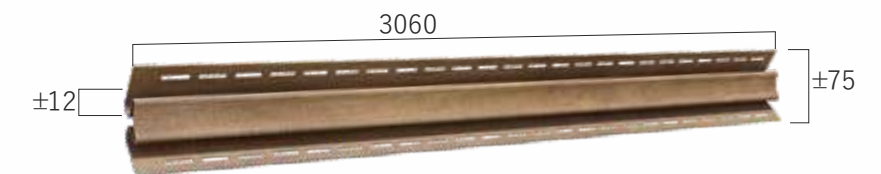
Outside Corner Profile

3060
±12
±76

**Sizing in mm

INVEST IN THE FUTURE.

TECHNICAL DECLERATION

Fire retardant:

PARÉ Soffit and its accessories comply with Ball-pressure, Needle flame and Glow-wire test. Along with that, it also complies with UL94 V0 test acquiring a class 1 flammability rating when tested in accordance to IS 10151.

Cold resistance:

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

Anti-Bacterial:

PARÉ Soffit and its accessories were tested with 1000 cfu/ml of various different fungi and bacteria; within 30 seconds, the value is reduced to 0 cfu/ml thus making it a truly anti-bacterial product.

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 Compliance:

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 50 LBS)
Tensile strength, MPa:	>37.0
Tensile modulus, MPa:	>2000
Surface distortion:	None at 120F
Length:	Within ¼" of specification
Lock control:	Complies
Color Change:	<2 grayscales (16 hrs 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	