



PARÉ

Baffle
New-Age Ceiling System

About us

Welcome to **PARÉ**, where craftsmanship meets innovation to redefine architectural excellence. As a premier player in the building materials sector, we specialize in crafting high-quality surfaces for ceilings, walls, and facade systems. Our commitment to pushing the boundaries of design has positioned us as leaders in India's ever-evolving architectural landscape.

At **PARÉ**, Innovation is not just a goal; it's ingrained in our DNA. With a relentless pursuit of excellence, we continuously introduce groundbreaking surfaces that captivate the imagination and set new benchmarks in the industry. Strategically headquartered in bustling Mumbai and boasting a state-of-the-art manufacturing facility near Vapi, Gujarat, we are poised to meet the diverse needs of our valued clients with unparalleled efficiency and precision.

Our journey is rooted in a rich legacy of industry expertise. Founded by visionaries with deep-seated roots in the building materials realm, **PARÉ** has emerged as a pioneer in the Innovative Products revolution. Join us as we embark on a journey to shape the future of architecture, one innovative surface at a time.

Manufacturing Facility

At **PARÉ**, we redefine excellence with cutting-edge European manufacturing technology, delivering products of unmatched quality. As industry pioneers, we introduce groundbreaking solutions that set new benchmarks in innovation and design.

Being the first of our kind in India for many offerings, we continue to push boundaries and redefine industry standards. Our commitment to excellence has positioned us as a leader across various sectors.

Experience the **PARÉ Innovations difference today.**

Research & Development

Innovation drive**PARÉ**. Through rigorous R&D and close collaboration with architects and designers, we develop tailored solutions that push the boundaries of design and functionality.



Innovative New-Age Solution

Baffle

Discover the future of architectural elegance with our new age Polymer Baffle Ceiling. Engineered for excellence and designed to inspire, this innovative ceiling solution seamlessly blends aesthetics with functionality. Transform any space with customizable panels that offer limitless design possibilities. Elevate your environment with the versatility and sophistication with **PARÉ** Baffle Ceiling today.



Baffle R50-M | Honey Maple

Baffle R50



Baffle R35



Baffle Components

Welcome to a new era of ceiling design with our innovative Baffle Ceiling System. Simplifying installation without compromising on style, our system comprises of three essential components: **Baffle Bottom**, **Baffle Top** and **Finishing Cap**.



Baffle Bottom

Designed for effortless installation, the **Baffle Bottom** serves as the sturdy foundation of our system. Easily mounted onto GI framing or directly onto the ceiling, it provides stability and support, ensuring a hassle-free setup process.

Baffle Top

Enhance the aesthetic appeal of your space with the **Baffle Top** the epitome of sophistication. Using a unique overlapping technique, it seamlessly integrates with the Baffle Bottom, adding a touch of elegance and refinement to your ceiling.

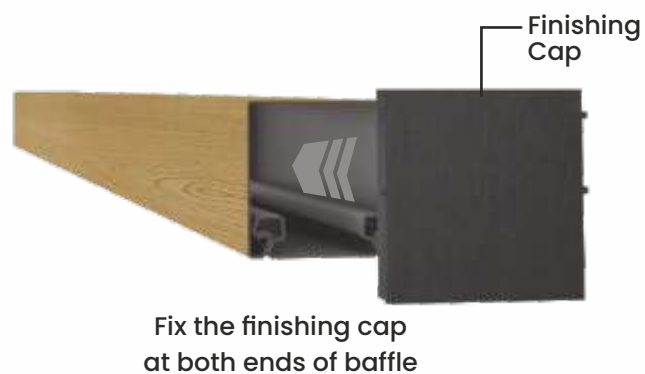
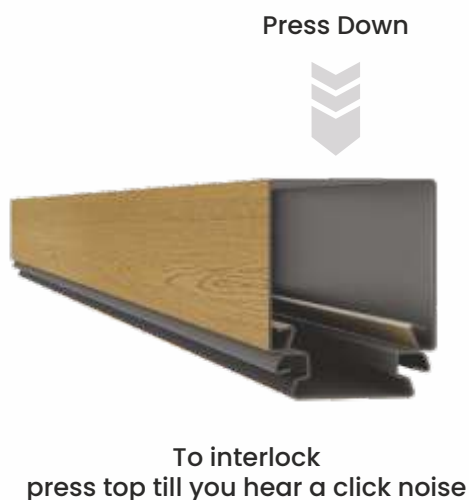
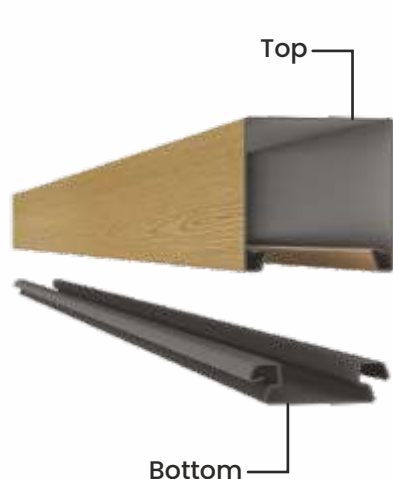


Finishing Cap

Complete the look with our **Finishing Cap**, designed to cover both ends of the baffle. This component provides a finished appearance and protects the hollow portion from dust and other debris. Available in a standard matte black color, the Finishing Cap ensures your baffle ceiling maintains its pristine condition.

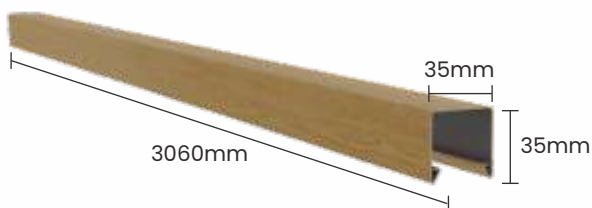
Baffle Interlocking

Introducing our innovative Baffle Interlocking system revolutionizing the way Baffle ceilings are installed. With interlocking panels, installation becomes a breeze, using our click lock system. Say goodbye to visible seams and hello to effortless elegance. Experience the ease and beauty of Baffle Interlocking where installation meets perfection.



SIZING

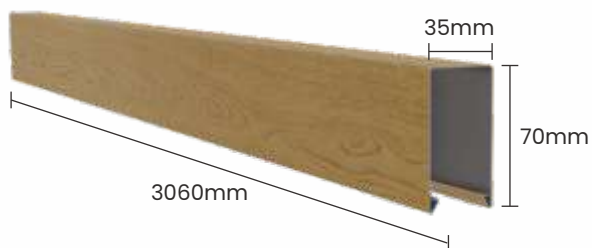
Baffle Top R35-S



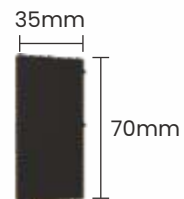
Finishing Cap R35-S



Baffle Top R35-M

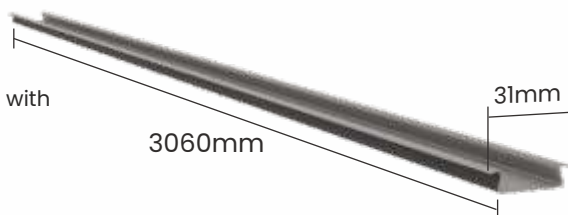


Finishing Cap R35-M

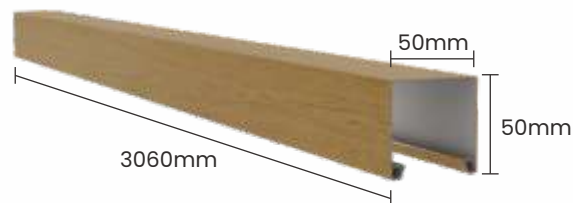


Baffle Bottom R35

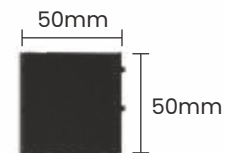
Baffle bottom R35 is compatible with all two variants of baffle top R35-S, & R35-M.



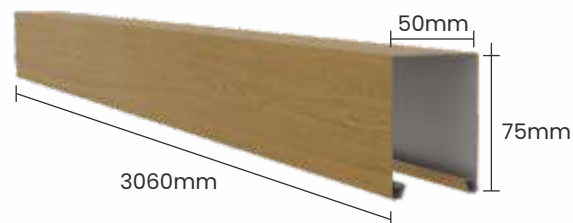
Baffle Top R50-S



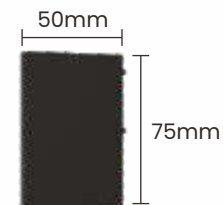
Finishing Cap R50-S



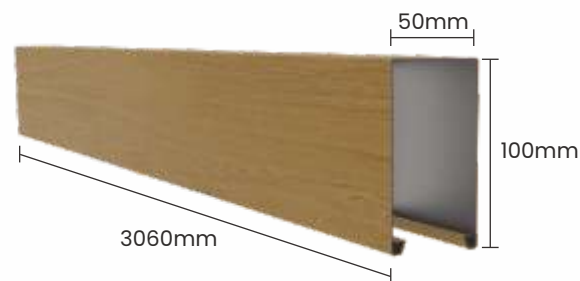
Baffle Top R50-M



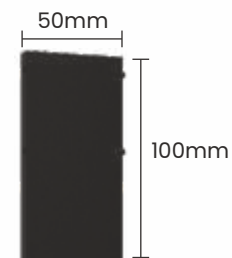
Finishing Cap R50-M



Baffle Top R50-L

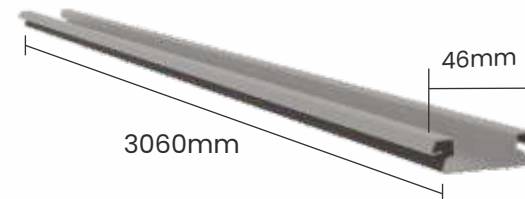


Finishing Cap R50-L



Baffle Bottom R50

Baffle bottom R50 is compatible with all three variants of baffle top R50-S, R50-M & R50-L.



Why to Choose **PARÉ Baffle?**



Easy to Assemble



Quick & Easy Installation



Waterproof



Fire Retardant



Real Wood Look



Cost Effective



10 Year Warranty



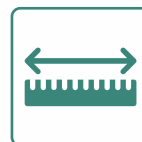
Termite Free



Light Weight



Custom Shade



Custom Length



Anti Bacterial



No VOC



Lead Free

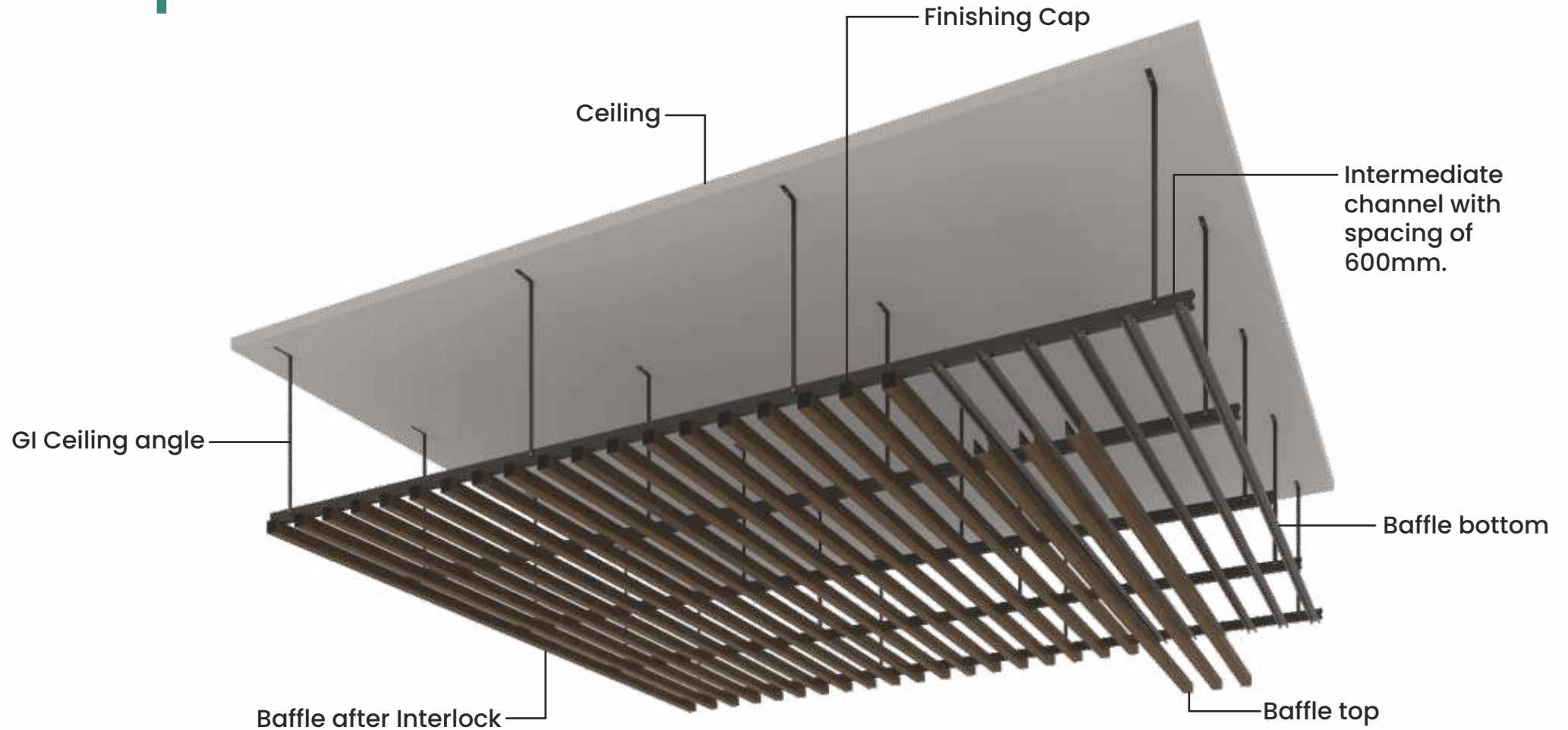


First Time In The World

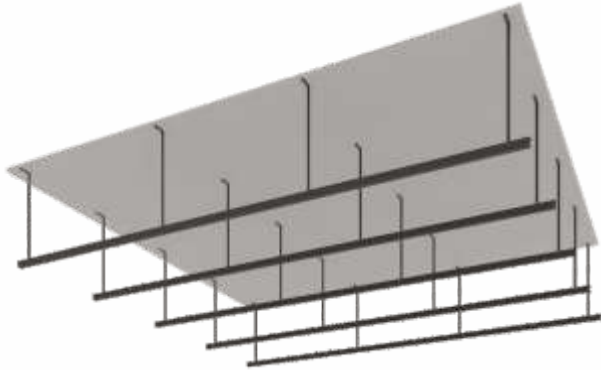


Maintenance Free

Baffle Installation Component



Installation Of PARÉ Baffle on GI Framing



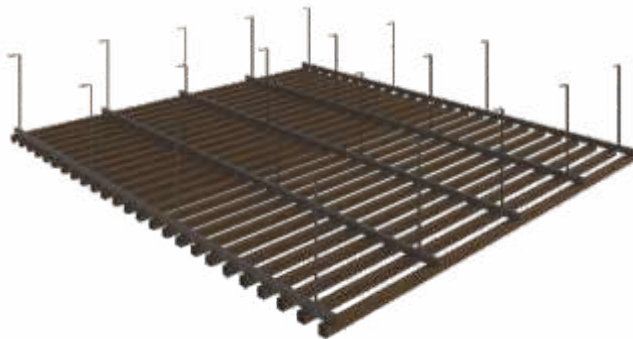
Install the Intermediate channel on ceiling angle with spacing of 600mm between the intermediate channels

1.



Baffle bottom to be screwed on Intermediate channel, at a distance of 50-150mm center to center, depending on site specifications

2.



Interlock the Baffle Top with the Baffle Bottom sequentially, one after another, using the click-lock system

3.



Attach the Finishing Cap at both ends to complete the installation. Here is the final appearance of the PARÉ baffle on the ceiling with GI framing.

4.

Shades Available

Royal Nut

Gold Maple

Noce Grande

Honey Maple

Oak Wood Ocre

Super White

Graphite

Linen Grey

**Shade colour may vary from that shown in picture.



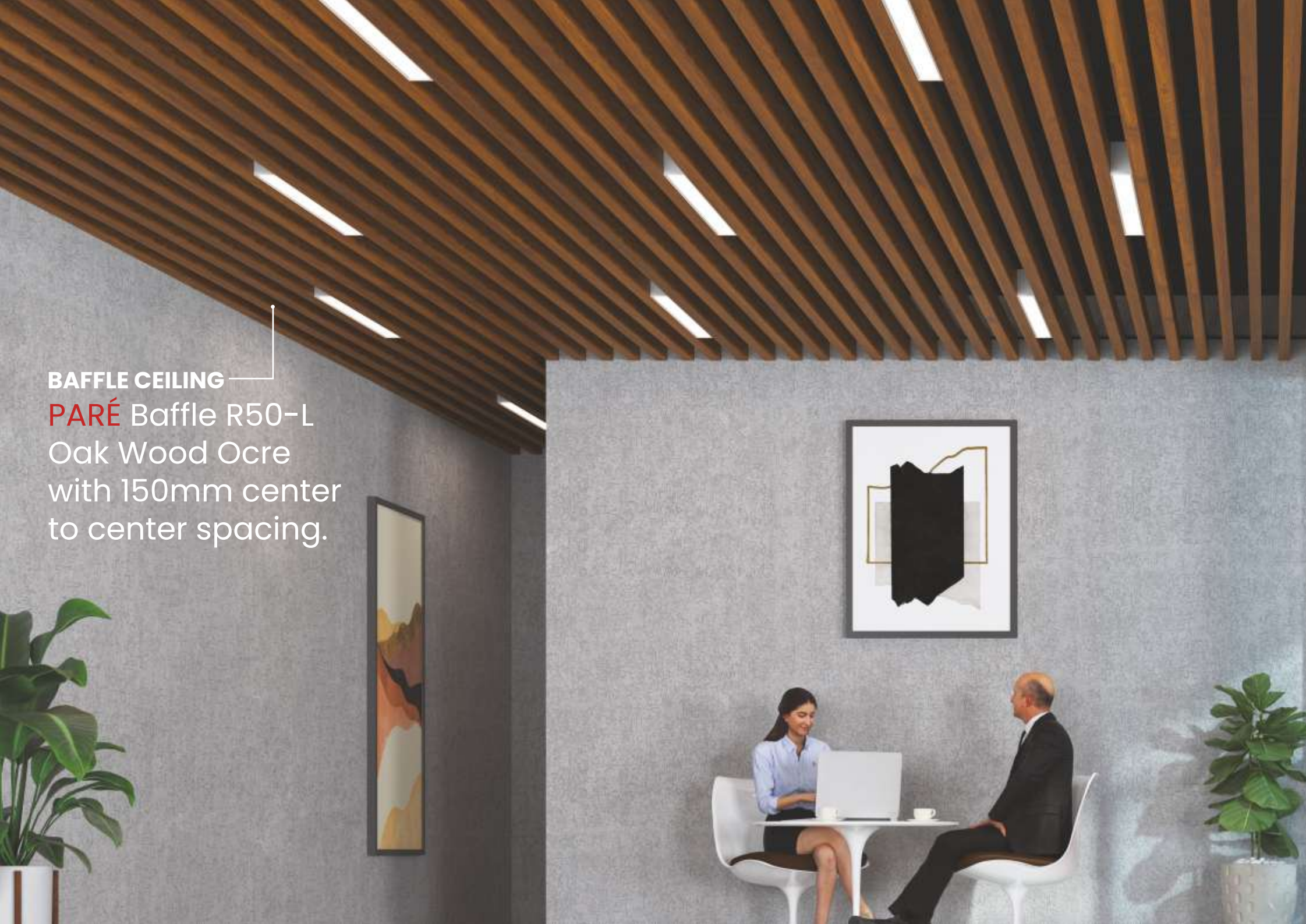
Baffle R50-S | Linen Grey

Comparison Chart

Features	PARÉ Baffle	WPC Baffle	Aluminum Baffle
Installation Time	Quick and easy installation, can be installed in a short span.	Complicated installation and time consuming due to heavy weight.	Time consuming installation due to complicated installation .
Weight	Extremely light weight - 140 grams/r.ft.	Very heavy in weight.	Panels are lightweight but, with overall installation it is heavy in weight.
Finish	Semi-gloss, matt, dead matt & pastel finish available.	Only wooden semi-gloss finish available.	Only Semi-gloss finish available due to powder coating technology and wooden shade available at higher cost.
Framing structure	Can be installed on simple GI or Aluminium Framing. or on direct ceiling.	Complicated & Heavy framing structure is required	Heavy framing structures with lots of components are required.
Colour options	Large variety of over 45+ shades including wooden, marble, pastel, fabric and metal based shades available.	5-7 shades in which only wooden shades are available.	Wooden shades and mono colour shades available but with semi-gloss finish due to powder coating available.
Fire rating	Fire retardant.	Fire retardant.	Fire resistant.
Impact resistance	High impact resistance due to the material of the panels, low chances of breakage.	Low impact resistance, chances of breakage is high	High impact resistance but chances of bending are present.
Custom Sizing	Yes, can be custom sized from 6.5 ft to 45ft length.	No.	No.
Cost	Affordable cost due to light weight material and easy installation and framing structure.	High cost due to heavy material + heavy framing cost.	High cost due to complexity and requirement of specialized labour.
Warranty	10 Year Warranty	No Warranty	5 to 10 Year Warranty

BAFFLE CEILING

PARÉ Baffle R50-L
Oak Wood Ocre
with 150mm center
to center spacing.





SOFFIT CEILING
PARÉ Soffit
Oak Wood Ocre

PARÉ Synergy

Use **PARÉ** Baffle with the entire range of **PARÉ**'s Products including the Innovative Ceiling, Wall and Facade range. Avail products in the same shade as your Baffle ceiling creating a truly beautiful visual.

Auditorium Lobby



Baffle R50-S | Oak Wood Ocre

Cafeteria



Baffle R50-S | Oak Wood Ocre

Restaurant



Baffle R50-L | Honey Maple

Office lounge



Shopping Mall



Airport



CUSTOMIZATION

Choose from over

45+ SHADES

Any length between

1.8 M – 13 M

QUANTITY FOR A MINIMUM OF 5000 SQ.FT.



Technical Declaration

FEATURE	DESCRIPTION
Material	PVC (Polyvinyl Chloride)
Fire Rating	D;s3;d0
Thickness	1.2 mm
<u>Baffle R50</u>	
Width	50 mm
Height	50 mm / 75 mm / 100 mm
<u>Baffle R35</u>	
Width	35 mm
Height	35 mm / 70 mm
Length	3.06 Meter (Custom length available upon request)
Weight	Lightweight (around 140 grams/r.ft)
Surface Finish	Matt, Glossy, Dead-Matt
Color	Wooden, Marble, Pastel and monicolor
Light Transparency	Opaque
Installation System	Suspension system with GI or aluminium recommended



Baffle R50-S | Oak Wood Ocre

Mfg. & Marketed by:

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