ANYWAY FLOOR





Anyway Floor Co, Ltd.

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What is WPC ?

WPC (Wood Plastic Composite) is extruded thermoplastic composite made of polyethylene and natural wood fiber. Wood plastic composite is more environmentally friendly and requires less maintenance than the alternatives of solid wood. WPC is resistant to cracking and splitting, it is a material that can be molded with or without simulated wood grain details.

Strength and Durability
Unlike timber, our boards retain their strength and durability throughout their life.

No Rotting or Warping
A unique material composition resistant to the damaging e ects of moisture build-up.

Eco-Friendly
A long-lasting material composed of a blend of recycled plastic and wood bres.

No Splintering
The material composition ensures long-term safety and assurance.

25 Year Residential Warranty
High-quality, long-lasting products with a 25-year warranty.

Very Low Maintenance
All our boards are hard-wearing and easy to maintain.

100% Waterproof:

Moisture-proof,
Anti-mold





Fire Retardant:

Effective flame
retardant,
Self-extinguishing
away from the fire.

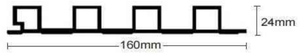
Card Slot Design:

Easy to install
Easy to maintain

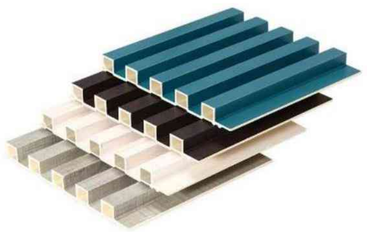


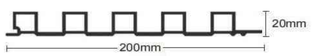
Indoor WPC Wall Panel Collections





160x24mm





200x20mm





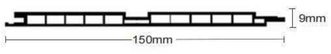
170x16mm





150x9mm



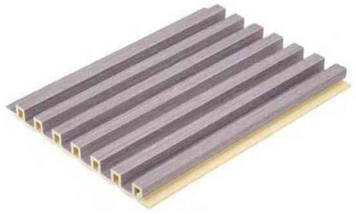


150x9mm





195x9mm





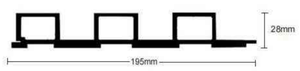
140x16mm



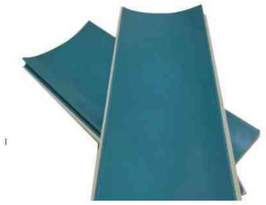


160x15mm





195x28mm





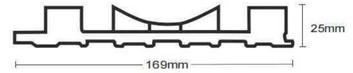
75x9mm





150x15mm





169x25mm





195x12mm





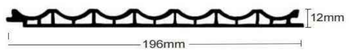
150x9mm





200x9mm





196x12mm



DETAILS AND FEATURES



01.

SOUND CONSTRUCTION

Selection of natural materials to improve toughness and impact resistance, more wear resistance

02.

EASY TO INSTALL

Horizontal wireless splicing, easy and convenient, save time





03.

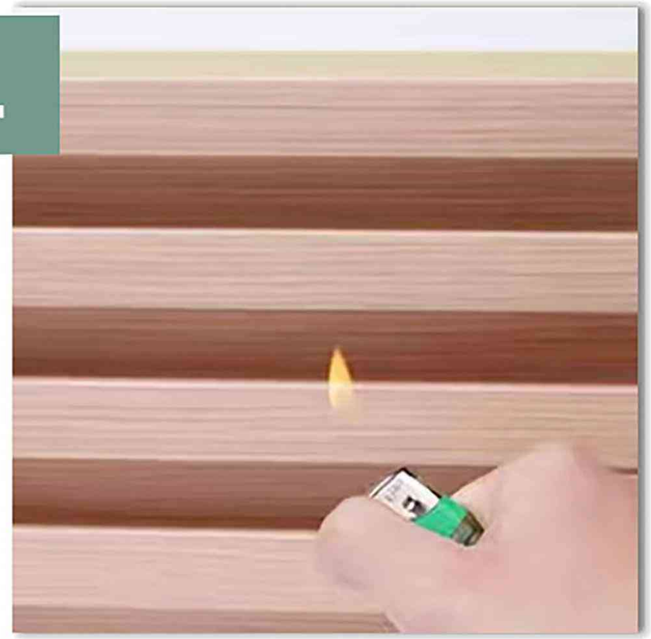
WATER AND MOISTURE RESISTANCE

No mildew, no moisture, no deformation

04.

FIRE AND FLAME RETARDANT

Effective flame retardant, safe to use. It can be used in hotels, KTV and other scenes with high fire protection requirements



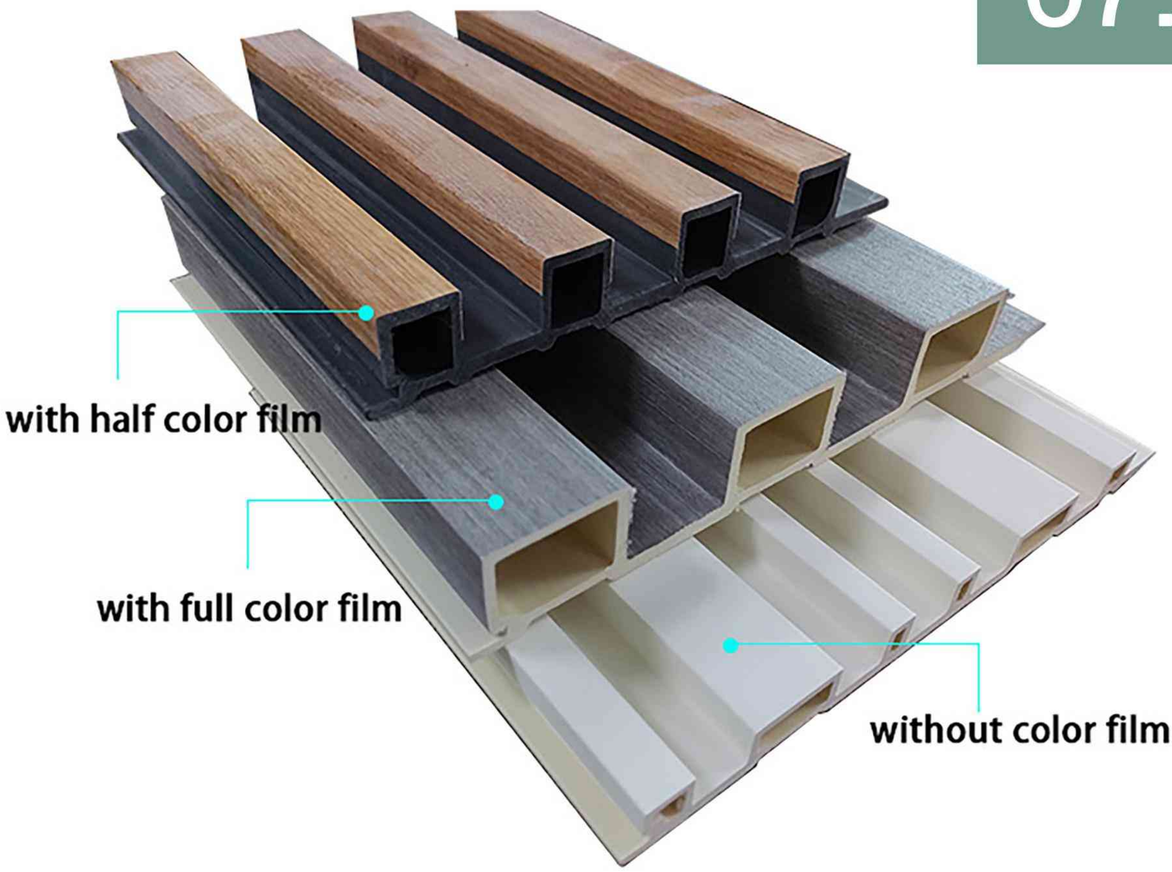


05.

CLEAN EASILY

Smooth surface is not easy to a
a wipe is clean

07.



06.

VARIOUS COLORS AND STYLES

Scientific color matching system, a variety of structural colors let you choose, one time to pick satisfactory goods



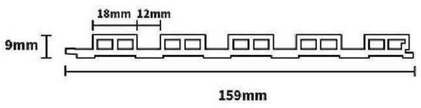


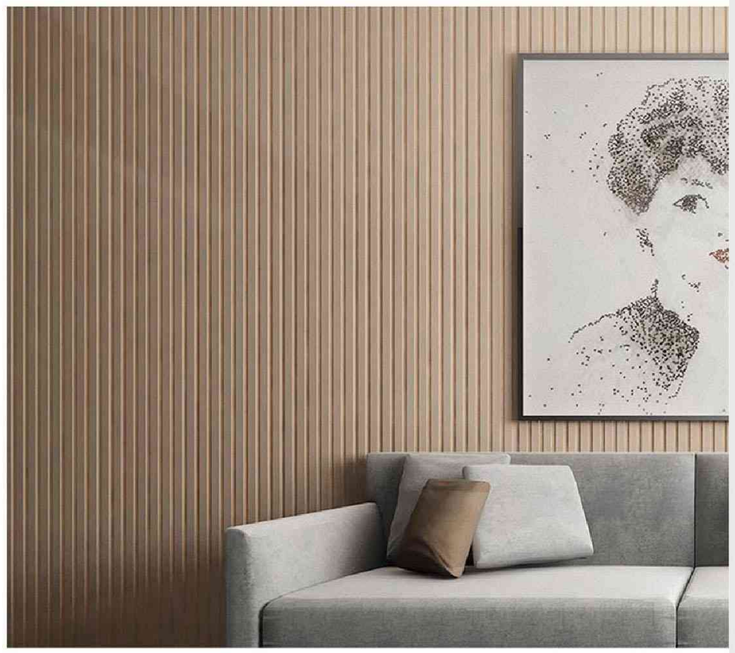


Product Details



Specification

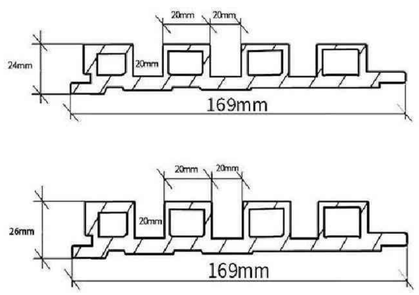




▲ Effect Picture



Specification



▼ Finished Design



Golden Oak



Fancy Walnut



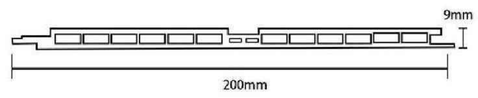
Gray

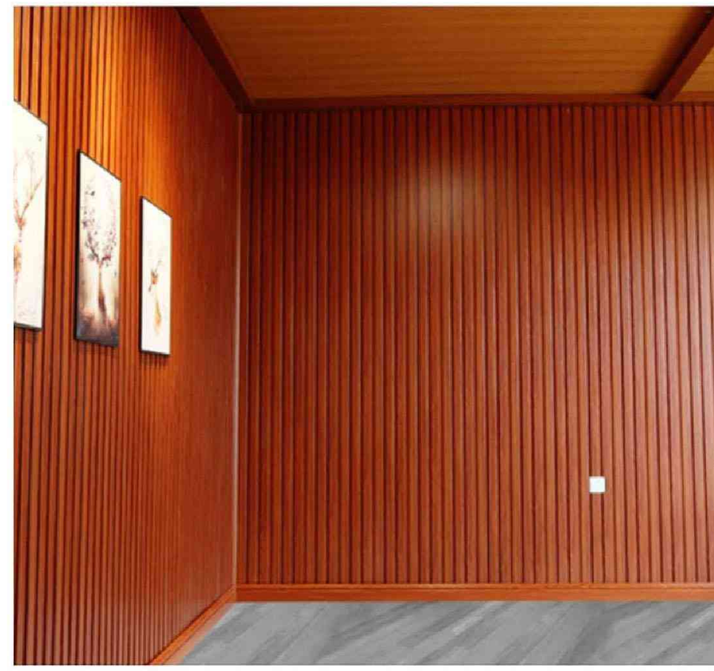


Red Apple



Specification





▲ Effect Picture



Specification



▼ Finished Design



Orange



Dark gray



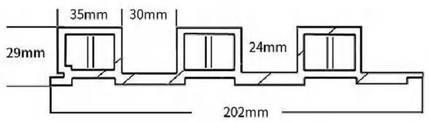
Dark brown



Black



Specification

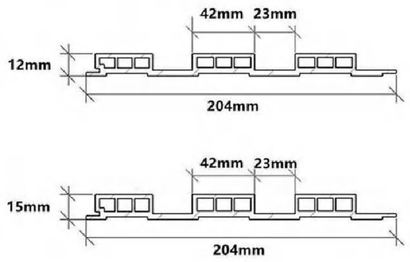




▲ Effect Picture



Specification



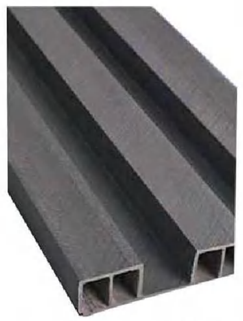
▼ Finished Design



Natural Tech. Wood



Golden Teak



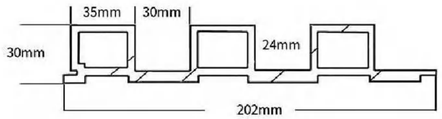
Dark Gray Fishbone



White Real Wood

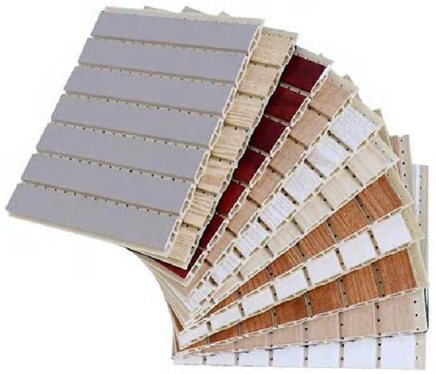


Specification

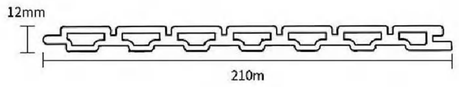




▲ Effect Picture



Specification



▼ Finished Design



Light Gray Oak



Nanmu



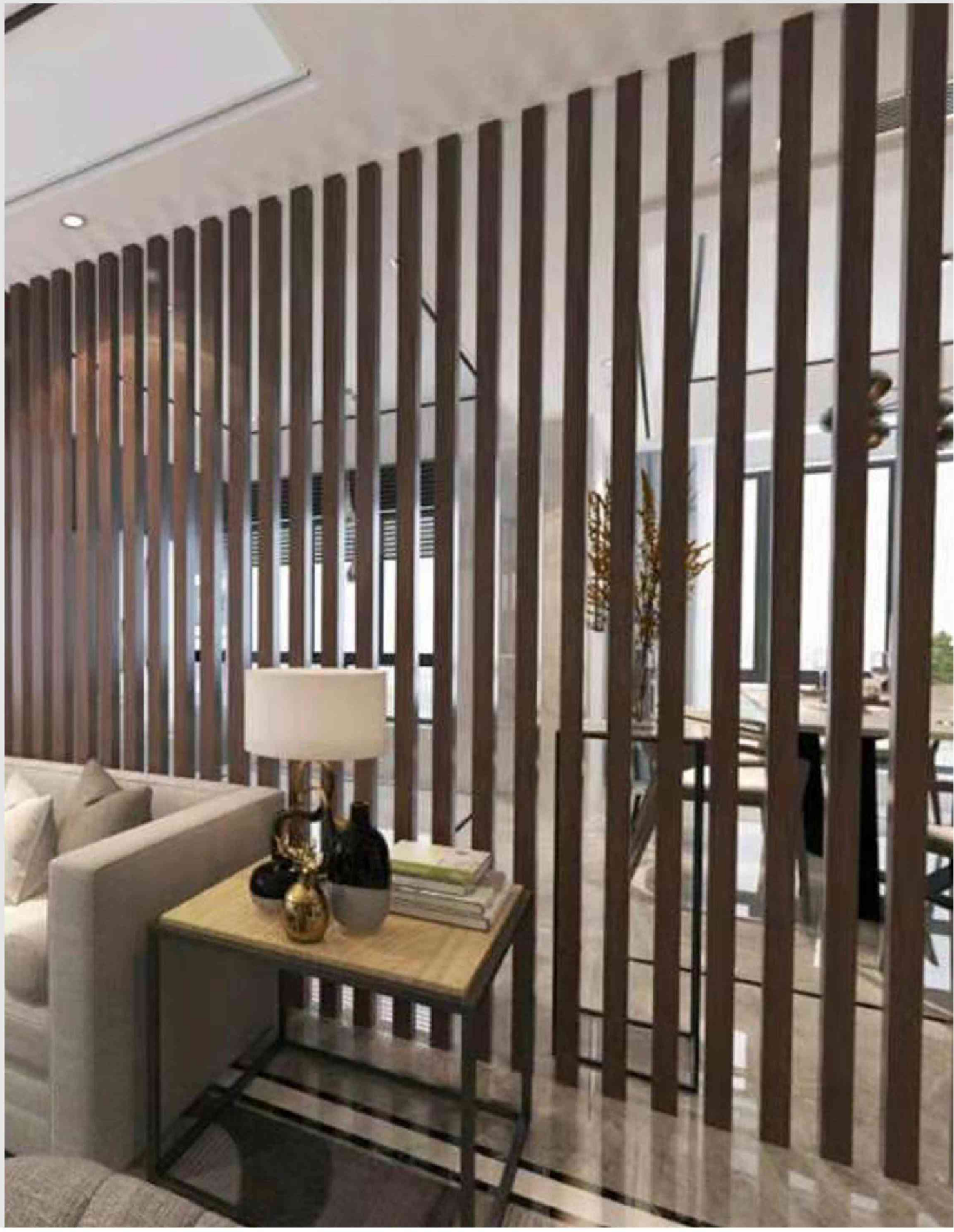
Brown Tech. Wood



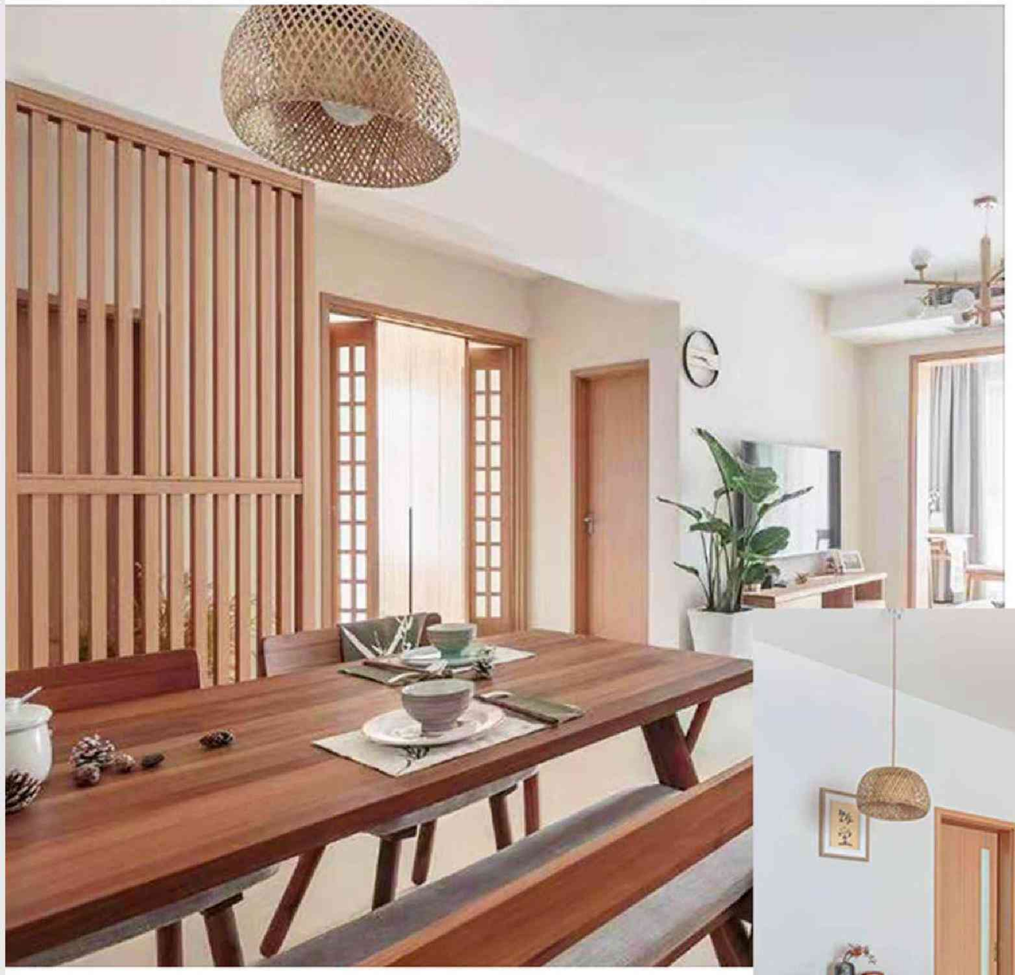
Beige Maple

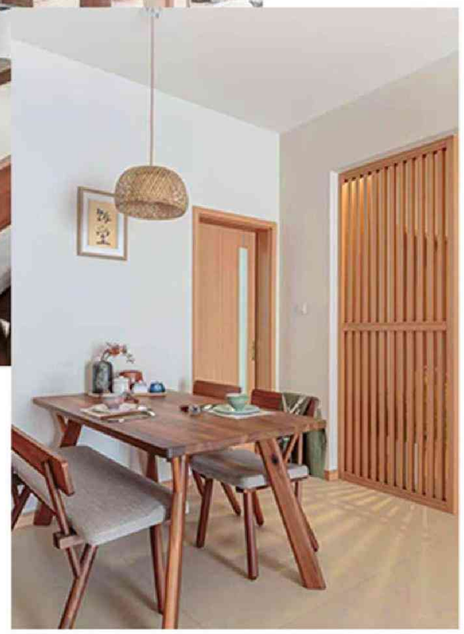






▼ Effect Picture





▼ Specification









▼ Color Card



▼ Finished Design



Red Apple



Wenge



Silver Oak



Yellow Tech. Wood



Warm White



Golden Oak

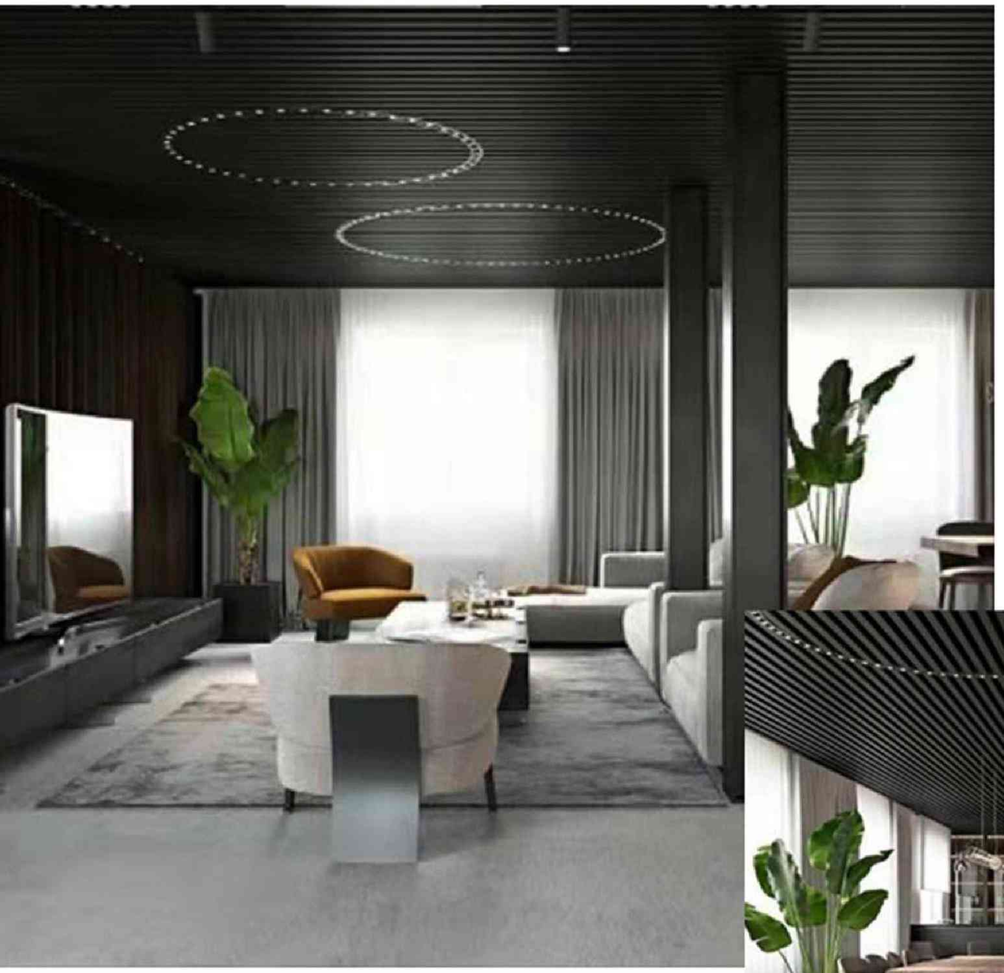


Golden Teak



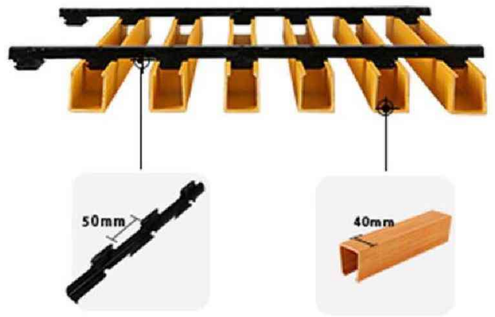
Black Wood

▼ Effect Picture





▼ Specification





▼ Color Card



▼ Finished Design



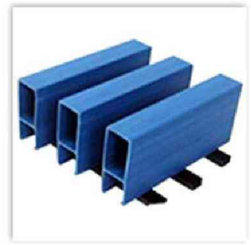
Dark Coffee



Dark Yellow



Grass Green



Blue



Dark Brown



Brown Oak



Light Gray

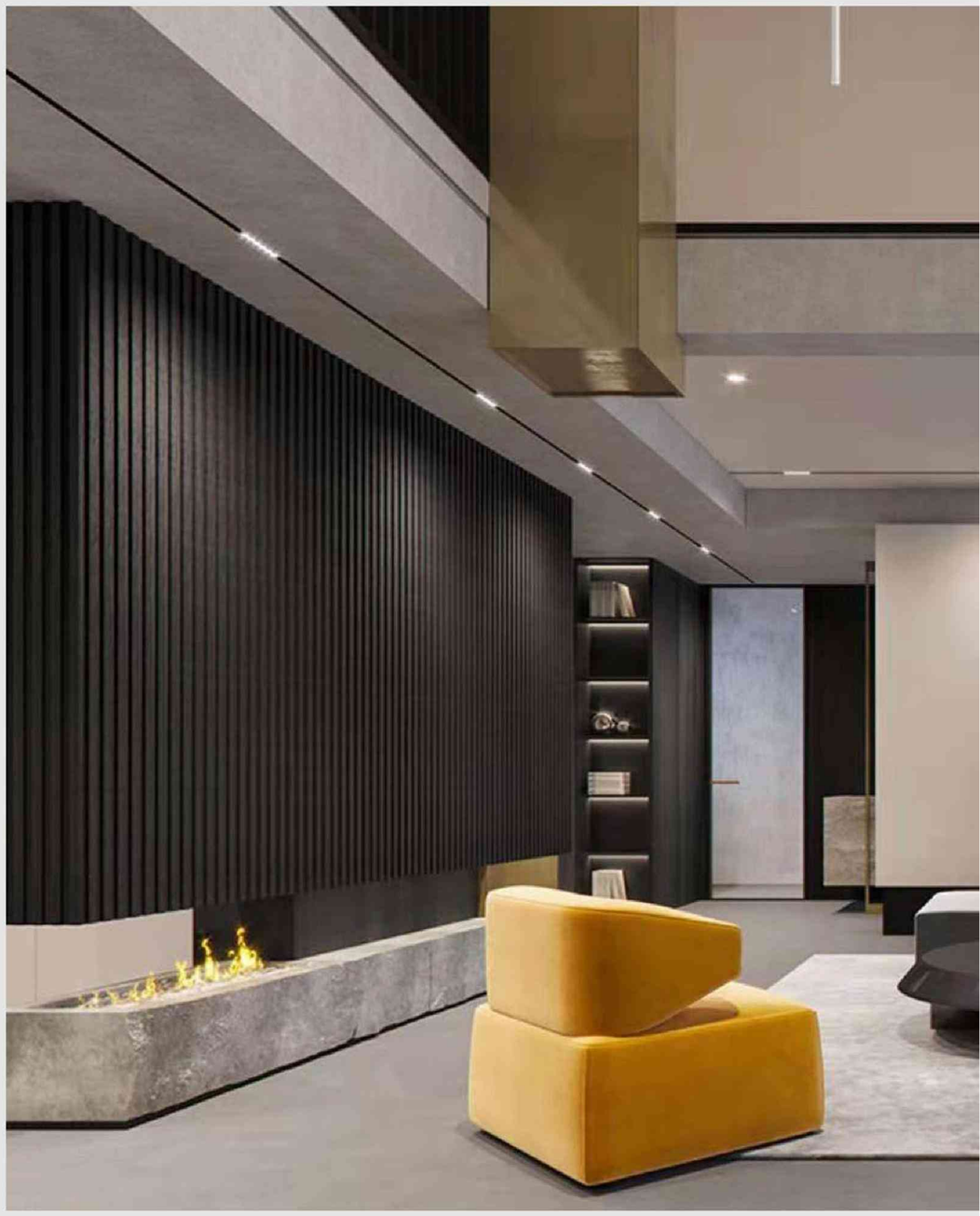


Black

Application and Project

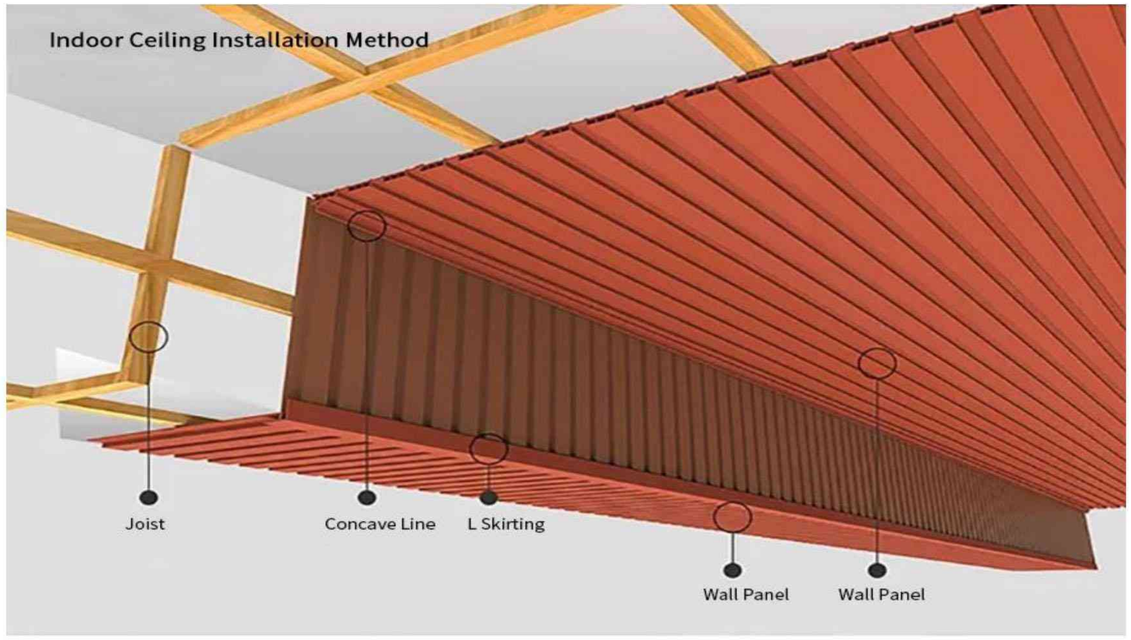


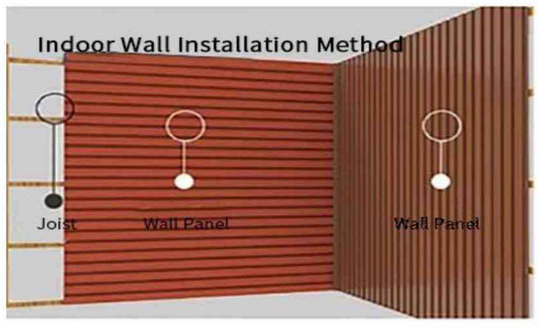




Installation Process

1. First Installation Method: Using Joist





1.Install the joist

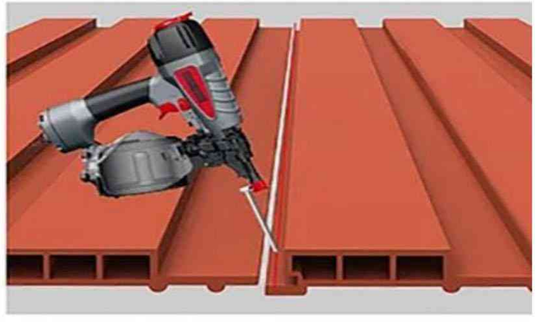
Install the joists on the walls and make sure the distance between joist is within 30-40cm and all joists are on the same level.

2.Install Panels Vertically and Horizontally

Install the panels on the joists in turn.

3.Fix Panels with Screws

Please fix the screws with air gun in the places shown in pictures.



2.Second Installation Method : Using Clips

Accessories & Tools



Screws



Clips



Glues



Installation Process

1.WPC wall panels are installed with clips when the wall is flat.

2.2pcs of clips are needed for 1 meter of wall panels.

3.Glues can be made on the back of the panels to make the panels more stable.

4.Any of nail-free glue, glass glue and structural adhesives is ok.

