

SIDINGTEC

Decorative Insulated Wall Panel



Exterior
Panels

- 1 ✓ Residential Buildings
- 2 ✓ Commercial/Public Buildings
- 3 ✓ Villas
- 4 ✓ Vacation Tourism Buildings
- 5 ✓ Lightweight Buildings



Interior
Panels

- 1 ✓ Commercial Buildings
- 2 ✓ Public Buildings
- 3 ✓ Industrial Buildings
- 4 ✓ Prefab Houses



Ceiling
Panels

- 1 ✓ Commercial Buildings
- 2 ✓ Public Buildings
- 3 ✓ Industrial Buildings
- 4 ✓ Prefab Houses

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SIDINGTEC

Decorative Insulated Wall Panel



crayfish
INNOVATION IN BUILDING MATERIALS



PRODUCT ADVANTAGES:

1 Easy installation & Cost reduction

Sidingtec is light in weight, small in size, and easy to install; it can significantly shorten the construction period, save construction costs, and reduce overall costs.

2 Higher insulating values & Lower energy costs

Sidingtec has excellent cold resistance and thermal insulation properties. Heating and cooling energy consumption is greatly reduced, thereby saving energy bills.

3 Waterproof & Damp-proof

The compact interlocking structure between the wall panels avoids the worry of water leakage and moisture seepage on the wall caused by rain and snow freezing and thawing, dry and wet cycles, etc.

4 Flame retardant & Safety secured

Sidingtec core material has a variety of different fire ratings, which can have good fire resistance and flame retardant properties, making construction and use safe and worry-free.

5 Eco-friendly & Durable & Easy to maintain

Sidingtec has a stable chemical and physical structure, is easy to clean, durable, and has a long service life. It is a high-quality, high-performance green building material.

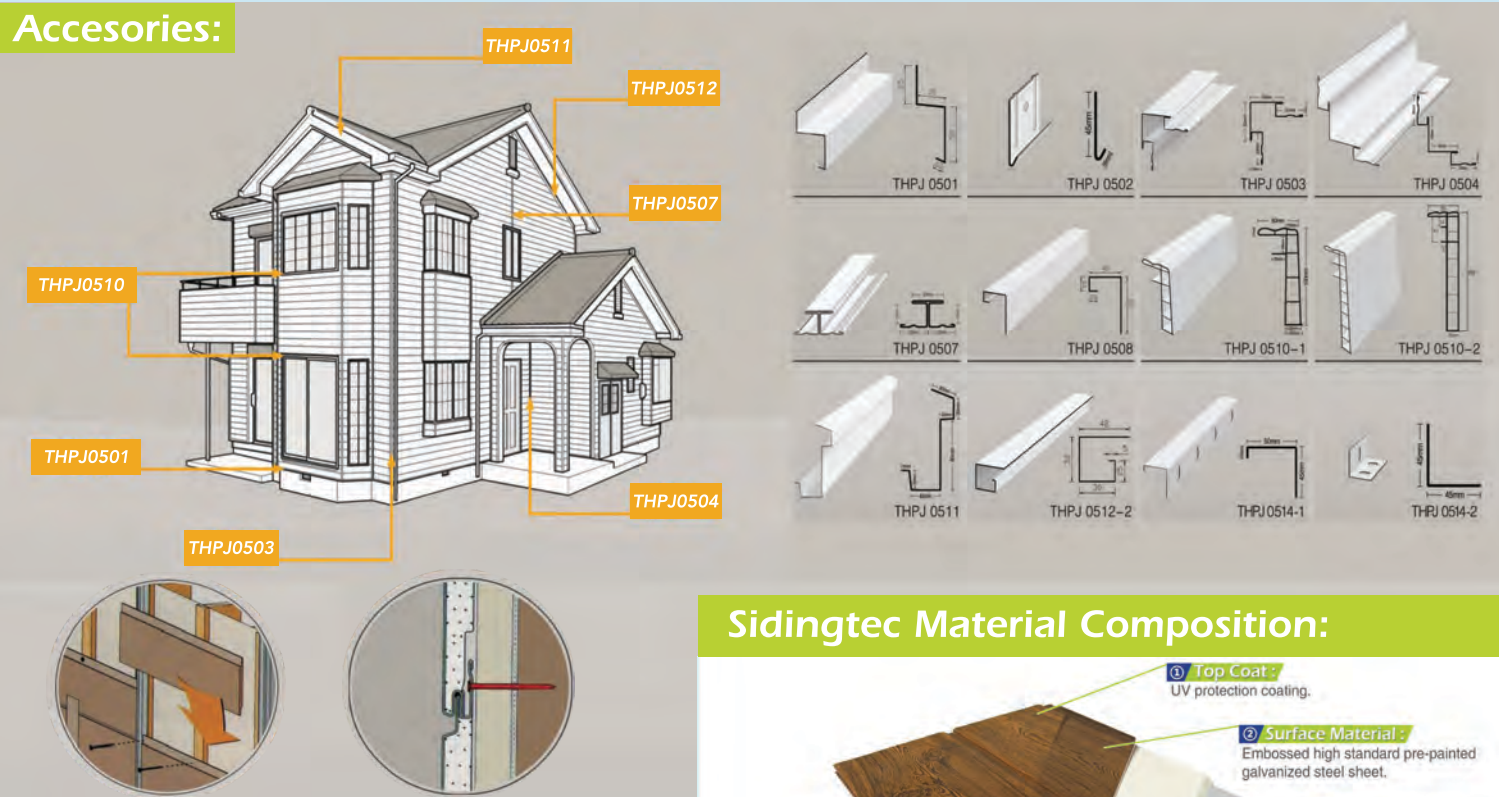
6 Decorative Effects & More design choices

We have more than 100 combinations of patterns and colors, and the wall design is flexible and diverse. Giving the architectural design greater possibilities to play.



SIDINGTEC INTRODUCTION:

Accessories:



Performance data:

- Core density: 36.4 kg/m³
- Thermal conductivity: 0.019 W/m.K
- Fire resistance: B / A grade
- Oxygen index: 26.2%
- Water absorption: 0.9%
- Bibulous rate: 1.3 (V/V)%
- Compressive strength: 0.22 Mpa

Sidingtec Material Composition:



Standard Size:

Width: 385 mm / 350 mm	15.16inch / 13.78inch
Thickness: 16 mm / 50 mm	0.73inch / 1.97inch
Length: 3000mm~6000mm	118.11inch / 236.22 inch

WHY CHOOSE US:

- 33 years of industry experience
- Strict quality control process
- Win-win cooperation concept
- Select high-quality raw materials
- Pacific Quality Assurance
- Serving overseas for 13 years
- 4 advanced production lines
- Provide attentive service
- Customized and OEM available

