



Add A **European Touch**
To Your Facades

1st
Combo Cladding
in India

SIMPLE, ELEGANT, COSMOPOLITAN

ALPHA

ALPHA-X



ALPHA and ALPHA-X claddings can be applied according to individual choices and aesthetic preferences. They can be arranged symmetrically or in a random manner, using varying widths of boards to achieve a variety of effects.

Few suggestions are illustrated below for the reference.

Additionally, they can incorporate different colour combinations to further enrich the design impact of the cladding surface.

Combination References



ALL ALPHA



COMBINATION OF ALPHA + 1 ALPHA-X



COMBINATION OF ALPHA + 2 ALPHA-X



COMBINATION OF ALPHA + 3 ALPHA-X

AVAILABLE IN 6 EXCITING COLOURS

ELM WOOD



BIRCH



TEAK



WALNUT



STONE GRAY



SPACE GRAY



PRODUCT BENEFITS AND PROPERTIES



**Water
Proof**



**Long
Lasting**



**Termite
Resistant**



**Impact
Resistant**



**Eco
Friendly**



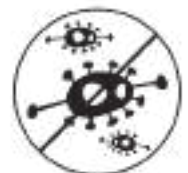
**Scratch
Resistant**



**Weather
Friendly**



**Low
Maintenance**



**Fungus
Resistant**

Only
Teak Alpha used



Teak Alpha

Only
Walnut Alpha used



Walnut Alpha



Teak

Walnut

Only
Walnut Alpha used



Walnut Alpha



Walnut

**Combination of
Walnut Alpha & Walnut 2 Alpha X**



Walnut Alpha

Walnut Alpha X

**Combination of
Teak Alpha & Teak Alpha X**



Teak Alpha

Teak Alpha X

Walnut + 2 Alpha X

Teak + 1 Alpha X

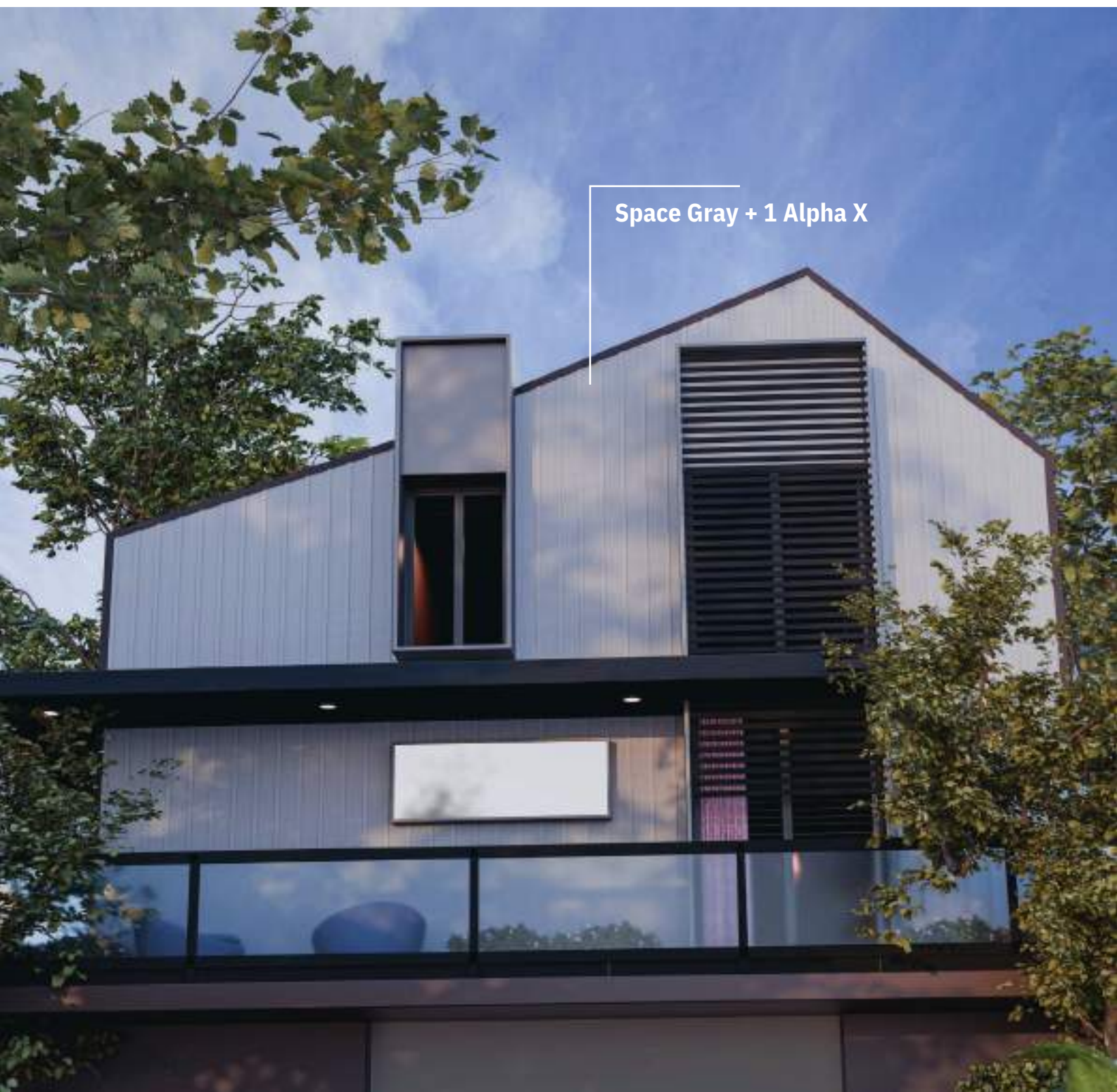
**Combination of
Space Gray Alpha & Space Gray Alpha X**



Space Gray Alpha



Space Gray Alpha X



Space Gray + 1 Alpha X

Combination of
Teak Alpha & Teak 2 Alpha X



Teak Alpha



Teak Alpha X



Combination of
Teak Alpha & Teak 2 Alpha X



Teak Alpha



Teak Alpha X



Combination of
Walnut Alpha & Walnut 2 Alpha X



Walnut Alpha



Walnut Alpha X



Walnut + 2 Alpha X

**Combination of
Walnut Alpha & Walnut 2 Alpha X**



Walnut Alpha

Walnut Alpha X

**Combination of
Teak Alpha & Teak Alpha X**



Teak Alpha

Teak Alpha X

Walnut + 2 Alpha X

Teak + Alpha X



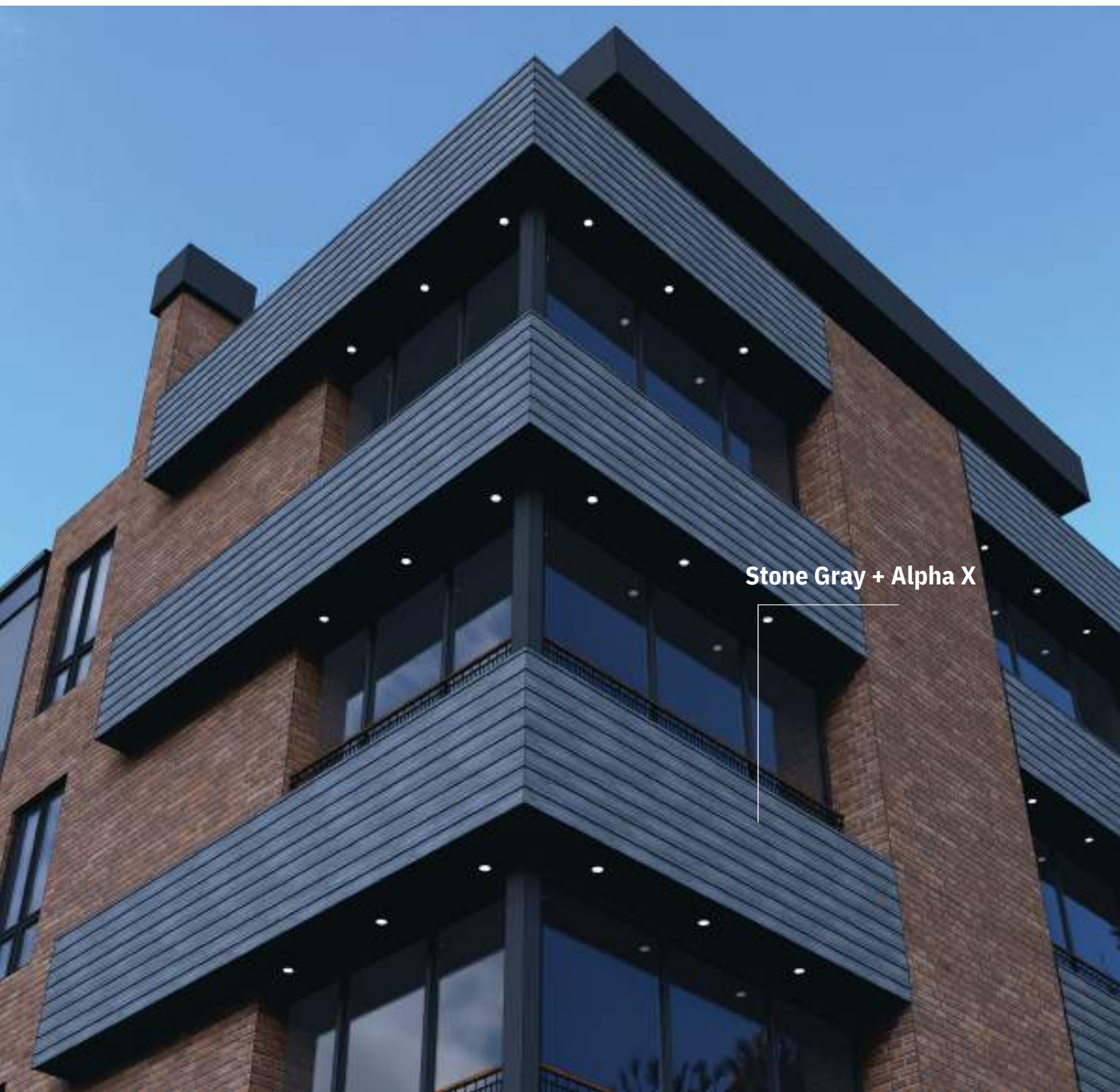
**Combination of
Stone Gray Alpha & Stone Gray Alpha X**



Stone Gray Alpha



Stone Gray Alpha X



Stone Gray + Alpha X

Combination of
Stone Gray Alpha & Stone Gray Alpha X



Stone Gray Alpha

Stone Gray Alpha X



Stone Gray + Alpha X

**Combination of
Elm Alpha & Elm Alpha X**



Elm wood Alpha



Elm wood Alpha X



Elm Wood + Alpha X

**Combination of
Elm Alpha & Elm Alpha X**



Elm wood Alpha



Elm wood Alpha X

Elm Wood + Alpha X



**Combination of
Birch Alpha & 2 Birch Alpha X**



Birch Alpha



Birch Alpha X



Birch + 2 Alpha X

**Combination of
Birch Alpha & Birch Alpha X**



Birch Alpha

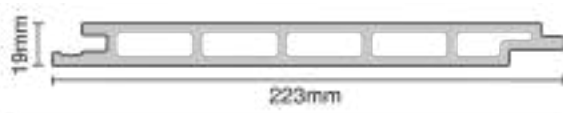


Birch Alpha X



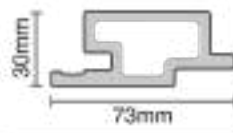
Birch + Alpha X

PRODUCT DIMENSIONS AND TECHNICAL INFORMATION



ALPHA

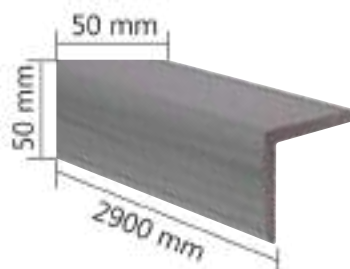
- Length : 2900 mm
- Width : 223 mm
- Thickness : 19 mm
- Weight : 7.7 kg/pc



ALPHA-X

- Length : 2900 mm
- Width : 73 mm
- Thickness : 30 mm
- Weight : 2.9 kg/pc

Matching Colour END PROFILE



Length : 2900 mm
Width : 50 mm
Height : 50 mm

Certificates :
FSC, CE, CNAS, ISO 9001:2019

Material Composition :
**Made of 50% Wood Fiber,
38% HDPE, 12% Additives**

INSTALLATION INSTRUCTIONS

1. Fix the Aluminium Channels to the wall at a 300 mm/350 mm interval with expansion screws. The spacing between two adjacent screws should be 500 mm.
2. Double Aluminium Channels are needed at the end-to-end joint between two cladding boards to ensure that each board is supported by Aluminium Channel.
3. Leave an expansion gap of about 8 mm between the ends of two cladding boards to avoid the risk of cracking and warping.
4. Always pre-drill pilot holes before driving screws to avoid damage to the cladding board.

For installation on ceiling

Keep a gap of at least 10 mm between channels and wall or any barrier, and also any board and wall or barrier. A gap of at least 25 mm should be reserved between the screw and the edge of the board.

