



# DECAAR by SCG

DECAAR by SCG is the leading end-to-end decorative solution provider. We make solutions with purpose, running the platform to inspire exterior excellence, safety benefits, and explore the design world to turn great creativity into reality. DECAAR redefines design-proofing solutions from start to finish to serve our clients with the highest standards and unique aesthetics through decades of proven expertise that leads the industry with positive contributions



Our DECAAR expert team also give you a whole new level of services making you feel at ease as possible, and make sure your imagination will become real.





Unleash your imagination with our diverse array of decorative materials.

Our collections include "Fiber Cement" of which we are the leading brand in the industry. We are also standing proud of our "Aluminum Composite" and "Wood Plastic Composite" of which we partner up with the most reliable sources to ensure your design will meet the highest standard and safety.

### Scan here for details



Facade Solution



Outdoor Living Solution



Facade is an identity of building.

DECAAR Facade Solution willing to give advice selecting different decorative materials, recognize the importance of detailed installation as well.







### KMEW

Materials : Fiber Cement Size : 45.5x303x2.1/1.8/1.6/1.4 cm Feature : Natural looks with high standard system and self cleaning technology



#### SCG FRETWORK

Materials : Fiber Cement Hi-Density or Aluminum Composite/Sheet Size : from 1x1 m to 1.24x2.44 m Feature : A wide variety of fretwork patterns or can be oustom-made



#### SCG MODEENA

Materials: Fiber Cement Size: 30x300x2.5/2.3/1.8 cm Feature: Striking organize pattern both color and un-color panel



#### SCG MODISH

Materials : Fiber Cement Series : Modish-V and Modish-U Size : 24.7x300x3.1 and 24.5x300x3.8 cm

24.5x300x3.8 cm
Feature : Capturing Refined
Texture with new decorative
panel pattern



#### SCG WOOD-D

Materials : Filber Cement -Digital Printing Size : 20x300x1.2 cm Feature : Digital printing technology creating a genuinely realistic wooden pattern and color



#### SCG COATE

Materials : Fiber Cement Size : 20x300x1.2 cm Feature : Wood simplicity with color coating technology that make wood plank more magnificent than before



#### ALTEX

Materials : Aluminum Composite Size : thickness 4 mm (Aluminum 1 mm) Feature : High quality ACP with PVDF coating technology reflecting your innovative facade

### **DECAAR Outdoor Living Solution**

Creating outdoor living space matching to the lifestyle, connecting with nature. DECAAR Outdoor Living Solution provides alternative natural materials and prefab products with comprehensive design and installation to serve one stop service.







Materials: Wood Plastic Composite Size: 14.8x290x2.5 cm Feature: Innovation sustainable wood expert offering premium quality wood decking



SCG T-CLIP SHIELD

Materials : Fiber Cement Size : 16x300x2.5, 20x300x2.5 cm Feature : A feel of nature warm with pre-point and screwless t-clip system plus anti-slip and durable qualification



SCG SAVER

Materials : Fiber Cement Size : 10/15/20x300x2.5 cm Feature : A different way to timber floor decoration that car be painted as you desire



#### SCG LINE

Materials : Fiber Cement Size : 5x300x2.5 cm Feature : Make it more stylish with a timber batten materials which is multi-functional



#### LITEWOOD

Materials : Aluminum Composite Size : 12x50, 25x100, 50x150 mm and 4, 6 m length Feature : Aluminum becomes wood for grille louvers, quick & easy installation with snap lock



#### SCG C-CHANNEL

Materials : Fiber Cement Size : 22.3/30/15 x 300 x 1.2 x 5/8 cm Feature : Surpass all the steel materials restrictions to express the industrial look of steel



#### SCG TRIM

Materials : Fiber Cement Size : 10/15/20 x 300 x 5 cm Feature : Well neat the space, fulfill the surface with a linear trimming decorative material

## SOLUTION . DIVERSITY . DESIGN

REDEFINE DESIGN-PROOFING SOLUTION. WE ARE THE NEW WAY. WE GIVE A NEW MEANING IN DESIGN AND SOLUTIONS.







