

ALLUR

LONG-LASTING COMPOSITE DECKING

Allur Product Presentation

DESIRE THE HAPPY OUTDOORS

# The Benefits of Composite



## WHY CHOOSE COMPOSITE?

Our composite decking boards provide a long lasting performance that timber can't match. Produced using recycled materials our boards are resistant to moisture, mildew and warping.



EASY  
INSTALLATION



COLOUR  
STABILITY



DOUBLE-SIDED  
BOARDS



INSECT  
PROOF



NO TREATMENT  
REQUIRED



DOES NOT  
ROT OR WARP



DURABLE



CUTS & SCREWS  
EASILY



RECYCLED  
CONTENT



SLIP  
RESISTANT



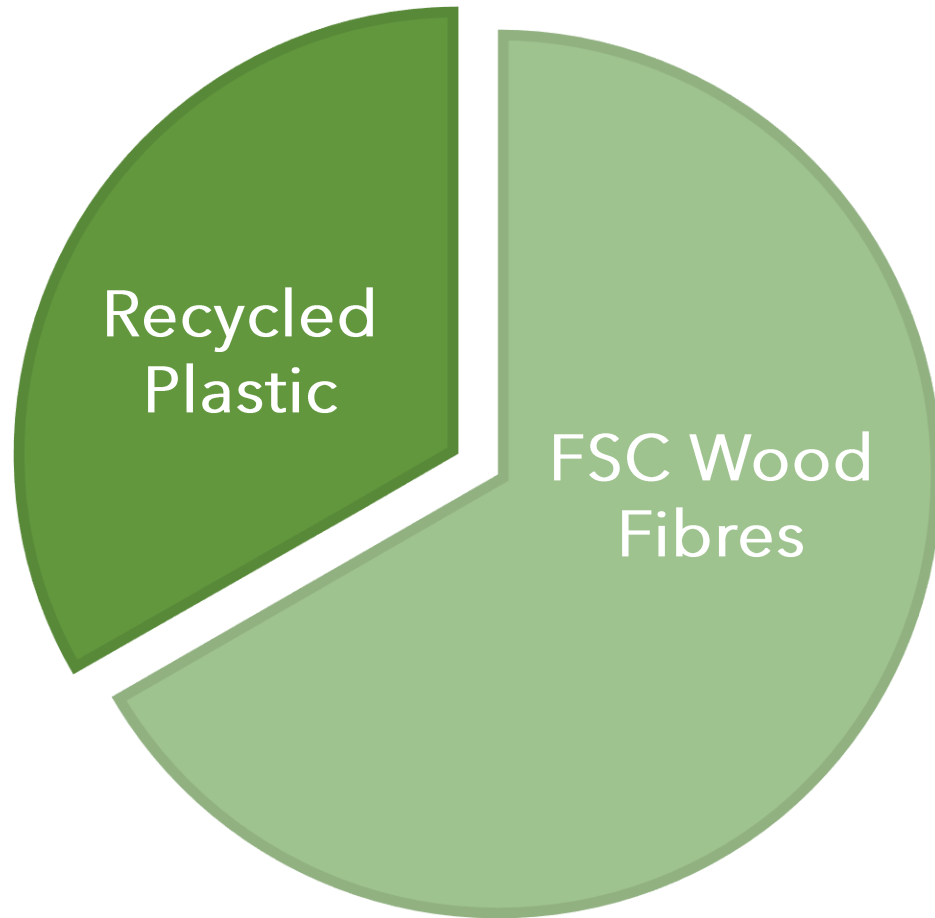
COLOUR  
MATCHING  
ACCESSORIES



LOW  
MAINTENANCE

- Composite is easier to maintain than Timber
- Composite is gradually taking market share away from Timber
- It is more environmentally friendly than Timber.

# What is Composite?



## What is Composite?

1 third Recycled Plastics

2 thirds Wood Fibre

# Allur vs. Timber



Properties	Allur	Timber
Slip resistant	✓	✗
Virtually maintenance free	✓	✗
Annual treatment required	✗	✓
Consistent Colour & Texture throughout the board	✓	✗
Insect Proof	✓	✗
Rot & split resistant	✓	✗
Splinter Proof	✓	✗

## Why Composite?

- No treatments required; cleaning once or twice a year maximum
- Rot & split resistance
- Longer warranty and longevity; less waste
- Better for the environment





## ECO-FRIENDLY DECKING

Our composite boards look like wood, however they offer greater ecological sustainability and longevity when compared to standard timber boards.



### MADE FROM RECYCLED MATERIALS

Each 3.6m board contains 3kg of recycled plastic & 6kg of recycled wood fibre.



### RECYCLING PLASTIC BOTTLES

Every 1kg of recycled plastic is equal to 25 1L bottles. Each 3.6m board contains 75 recycled plastic bottles.



### REDUCES DEFORESTATION

Composite decking boards lower the demand for timber thus decreasing the need to cut down trees.



### AVOIDING THE USE OF LANDFILL

Reusing materials like plastic bottles and discarded wood reduces waste going into landfill.



### RECYCLABLE BOARDS

All Allur products can be recycled at local recycling centres.



### HELPS REDUCE EMISSIONS

By using recycled materials every 3.6m board helps reduce carbon-dioxide emissions by roughly 9 kg.