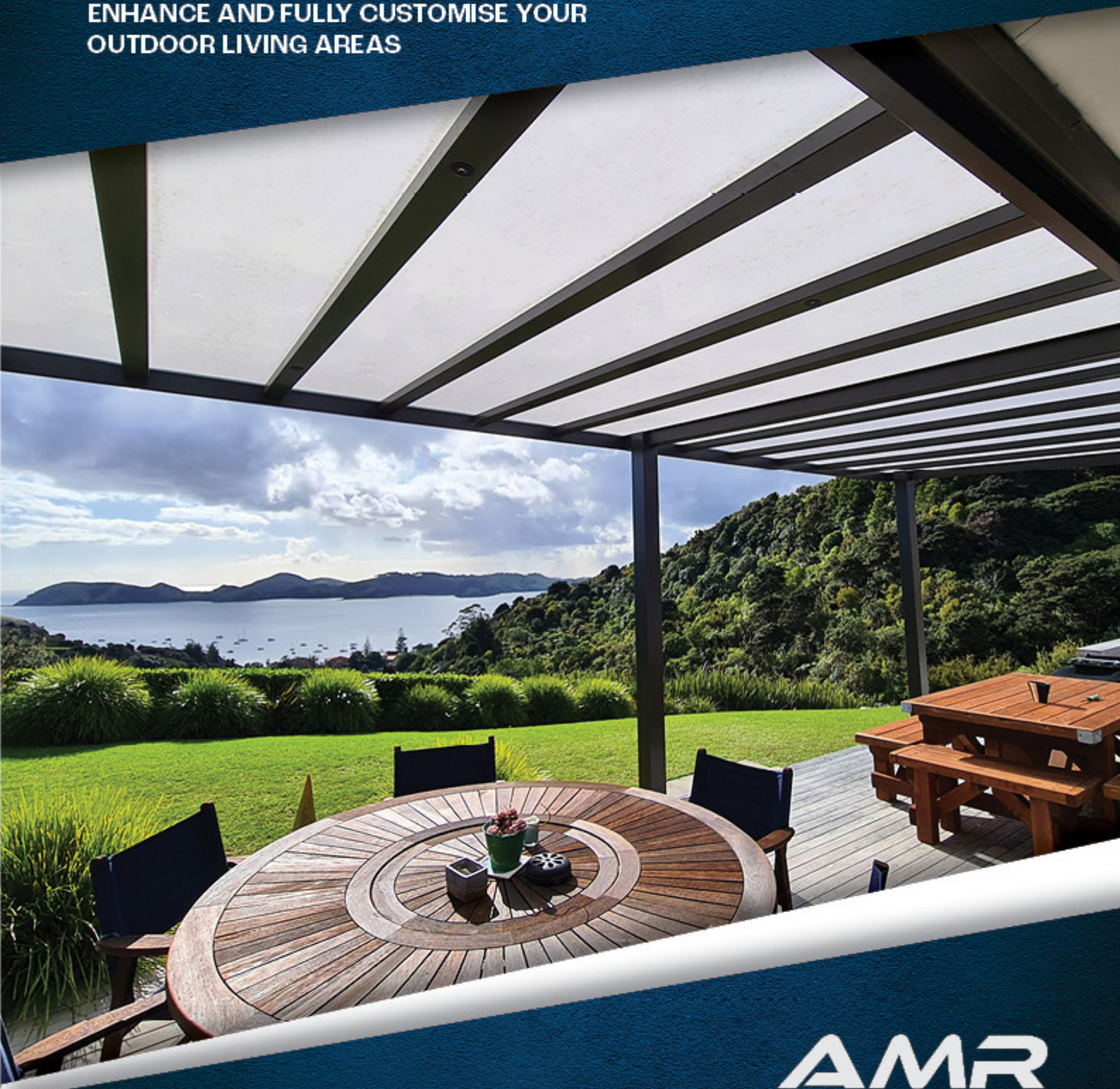


# ALLY-GOLA



ENHANCE AND FULLY CUSTOMISE YOUR  
OUTDOOR LIVING AREAS



**AMR**  
SOLUTIONS (NZ) LTD

mike@amrsol.co.nz

021 290 0083

www.amrsol.co.nz



  
**RESISTANT**  
QUALITY MATREALS

**10**  
**YEARS**  
GUARANTEE

  
**ENGINEER**  
APPROVED

  
**EASY**  
INSTALLATION

  
**KIWI**  
MADE





**Ally-Gola is designed and engineered locally in the waikato**

### **CUSTOM ALUMINIUM FRAME**

Ally-Gola can be fully customised to fit any space with clean lines and hidden detail brackets.

### **DULUX POWDER COATING**

A wide variety of colour options easily match your existing joinery, or add something new.





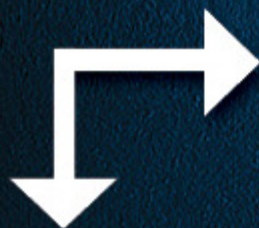
## CUSTOMISED GUTTERS AND DOWN PIPES

All gutters are manufactured out of aluminum and powder-coated with standard downpipes.



## LED LIGHTING

We fit LED lighting to every Ally-Gola installed.

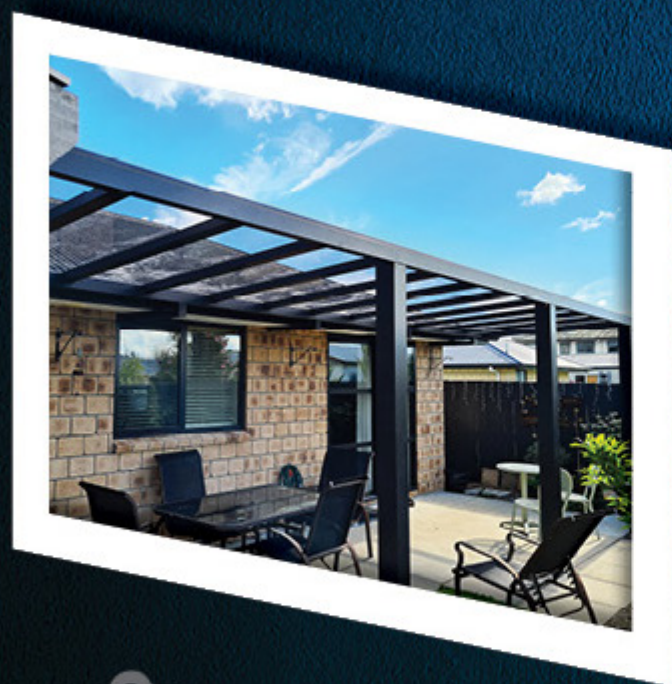






## HOUSE BRACKETS

Brackets fitted neatly under the eave or over steel roofing.

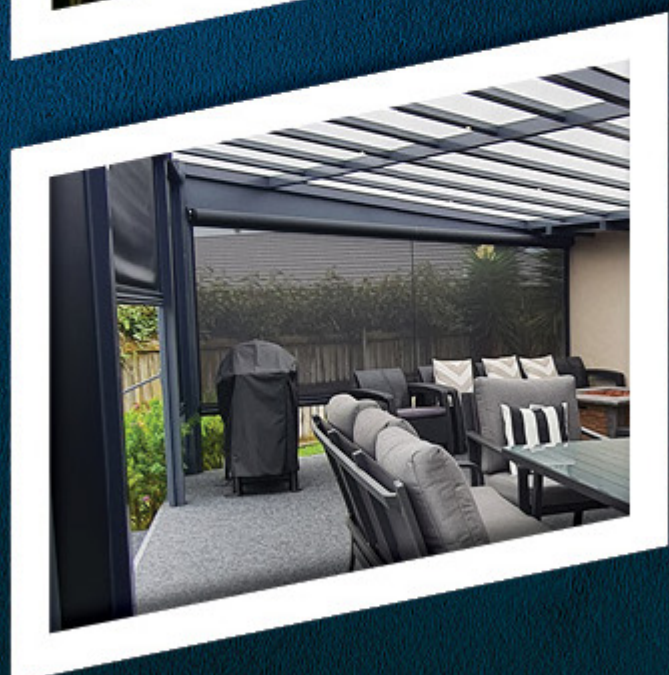


## ARCHITECTURAL GLAZING

Protect yourself from the elements with UV rated polycarbonate universal glazing.







## WAVE SHADES

### DESIGNED TO FIT BLINDS, CURTAINS AND SHADES

Manual or motorised blinds and on Wave Shades are seamlessly fitted to our system, giving you clean lines for that added room when you need it.





# POLYCARBONATE GLAZING SHEET

## HIGH IMPACT STRENGTH

The polycarbonate sheet is virtually unbreakable. It's impact strength is 25 times greater than tempered glass and 10 times greater than acrylic.

## GOOD LIGHT TRANSMISSION

Providing long-lasting clarity over a wide range of weather conditions and environments.

## ACOUSTIC INSULATION / SOUND REDUCTION

Superior sound insulation, ideal for creating sound barriers. Installing our polycarbonate sheet into single or in over-glazing with glass meets the acoustic requirements for today's glazing.

## LIGHT WEIGHT

Another reason why polycarbonate is used in many construction projects, it is half the weight of glass.

## FLAME RETARDANCY

Self extinguishing, does not encourage flames or give off toxic gases.

## THERMAL STABILITY / THERMALLY EFFICIENT

Minimal property change within -20 to 120 degrees Celsius. Good thermal insulation.

## ORIENTATION

UV 2 - Sides - polycarbonate has a UV protective layer on both sides, therefore either side can face the sun.

## WEATHER RESISTANCE / LONGEVITY

Longevity and resistance to the effects of weather is achieved by co-extruding a 50-micron UV protective layer onto both sides of each sheet. Polycarbonate Sheets (Solid) show excellent weathering resistance, which guarantees their impact strength even after many years. Since their introduction the sheets have been examined in an intensive test program, including accelerated ageing tests and real-time outdoor exposure.

## ADHESIVES / CAUTION

Use only neutral cure adhesives with Polycarbonate sheet.

**Caution :** Do not use acidic or alkaline adhesives or sealants as this could cause this material to deteriorate prematurely. Do not expose the sheets to petrol, benzene, ketones, acetone, phenols, aromatic and chlorinated hydrocarbons, abrasive solvents and cleaners, petroleum based paints, etc...

## CLEANING

Clean the exterior surface of the sheet with warm water and mild soap (i.e. dish washing liquid). Use a soft sponge or cloth and gently wash in an up/ down motion.

## WARRANTY

Universal Universal Glazing Systems offers a full 10-year replacement warranty on UGS Longlife Polycarbonate Sheet.

## COLOUR



Clear



Diffused  
Opal



Grey  
Tint

WARMER

Clear

Diffused Opal

COOLER

Grey Tint



UV protection



10-year warranty



Thermally  
Efficient



Light weight



High Impact  
Resistance



Flame  
Retardant



Acoustic  
Insulation