

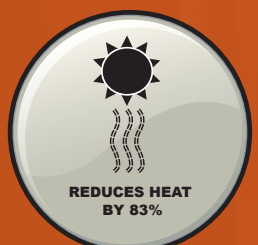
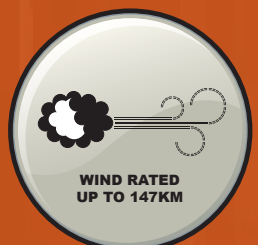
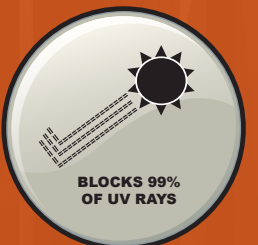
# cantaport

cantaport

SINGLE BASIC

## RSC series

**MADE  
IN  
JAPAN**







CANTAPORT DELIVERS A NEW AND UNIQUE GENERATION OF CARPORTS, PATIO SOLUTIONS  
AWNINGS AND SHADING STRUCTURES.

**Genuine & Original**  
BEWARE OF CHEAP IMITATIONS



Cantaport offers an affordable alternative to any other carport, patio and shading system.

#### DESIGNED & MANUFACTURED IN JAPAN.

Cantaport uses state-of-the-art technology to the highest standards of design and engineering. Certified to Australian and International standards.

#### CANTAPORT OFFERS YOU A RANGE OF SIGNATURE COLOURS

to complement and enhance your homes 'existing design palette. Whether it's a carport to the front or an outdoor kitchen entertainment area, modern gazebo or alfresco area, in your back garden

#### CANTAPORTS OFFERING INCLUDES A

basic garage structure enclosure, or an architecturally designed structure to cover your boat, caravan, trailer, car/s, high roof vehicles, work-truck, van, motorbikes, cycles or buggies



#### REDUCES HEAT

Polycarbonate sheeting reduces the heat by 83%. Tested in Japan under extreme laboratory tests, the polycarbonate sheeting, unlike standard plastic-Perspex roof sheeting the Blue smoke polycarbonate sheeting, has been designed to reduce the heat to minimise heat-related damage to vehicles and outdoor furniture. Capable of resisting very high to minus temperatures.

#### WATERPROOF

Polycarbonate sheeting repels water and collects water in the integrated gutter and releases the water through a downpipe. The downpipe is also fitted with an inspection cap, that allows for all foreign particles that have collected in the gutter i.e. leaves branches etc, to be flushed out.

#### BLOCKS 99% UV

Polycarbonate sheeting Blocks out 99% UV rays. The same laboratory testing in Japan has been undertaken to establish that the Cantaport designed Blue Smoke polycarbonate sheeting is capable of the advanced UV repellent

#### STRUCTURALLY WIND RATED

The Cantaport structure has been tested in Japan using the most advanced technology to establish that the structure can withstand up to 147km winds (subject to which model). The tests included wind tunnel testing and through many years of over 25 years of experience manufacturing these structures in Japan. The best test is nature's elements and the structure has been adapted to take on nature's elements but keep evolving for future positive results.

#### POLYCARBONATE STRENGTH

The polycarbonate sheeting has been tested under the stringent test of compliance to standards in Japan, European, USA & Asia to determine that the polycarbonate sheeting is 250 times stronger than glass. Cantaport guarantees that the polycarbonate will not crack, split, show signs of stress for a minimum of 7 years (subject to being installed as per the manufacturers' installation manual). The Blue smoke polycarbonate sheeting is hail resistant and supporting 20cm of snow load over the entire roof. A common test to determine the strength of polycarbonate sheeting is to fold a piece in half and apply pressure to create a fold. A strong polycarbonate sheet will only show a clean folded line with no cracks, or stress marks.

#### MANUFACTURED TO BE NON COMBUSTIBLE

The Cantaport has been certified by Australian and international accredited engineers and the structure is manufactured of non-combustible material. The certifications comply with international and Australian ratings.

#### EASILY MAINTAINED

The Cantaport structure has been manufactured to be a low maintenance product for the end user. Designed to provide a long lasting shade cover with minimal fuss. The gutter and downpipe have an inspection cap that allows flushing the gutter of any leaves. The anodised surface finish is the lasting colour of the structure for life. Unlike powder coating will not fade and resistant to UV rays. The polycarbonate sheeting requires no surface contact for cleaning other than high-pressure water from a garden hose to remove unwanted stains. It is recommended to inspect the structure after experiencing extreme storms for visible loose bolts or components. If unsure, contact us with any question

Cantaport designs are simple to install and highly attractive and well-engineered. Cantaport are unbeatable when it comes to providing stylish, resilient, compact, weatherproof and enduring carports, patios, verandahs, gazebos and shading solutions. Cantaport-well suited to the harsh Australian climate. The cantilever-ing advantage of the Cantaport design eliminates extra posts - to offer an open and functional outdoor space. You'll be able to maneuver the car, boat or caravan, set up an alfresco area with furniture, enjoy the extra space by having fewer posts.

Built-in gutters and rainwater down pipes ensure an efficient, fuss-free structure. Installation can be do-it-yourself with one of our DIY kits - or by one of Cantaports installers who will erect your structure in no time at all.

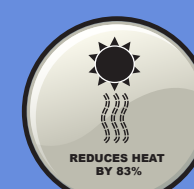
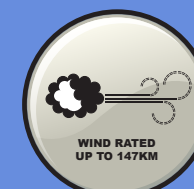
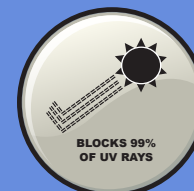
The polycarbonate roofing shields 99% of UV rays and 83% heat reduction to improve your comfort levels. Structural anodised aluminium frame, corrosion free, termite free, long lasting shading choice.



**MADE  
IN  
JAPAN**



**GUARANTEED  
& TESTED**





RSC Series

## Cantaport Architectural Range .

**Genuine & Original**  
BEWARE OF CHEAP IMITATIONS

cantaport  
SINCE 2008

**MADE  
IN  
JAPAN**

Wide Beam



Single Basic

Single

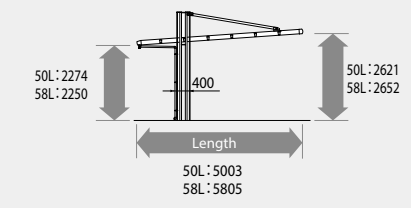
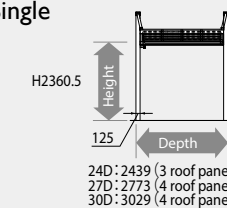
Wide Beam

Multi Connection

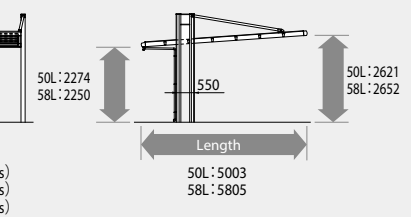
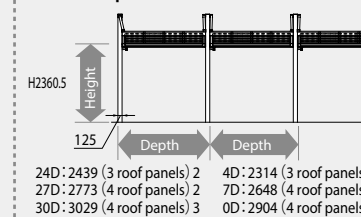
### RSC-series

Size:mm

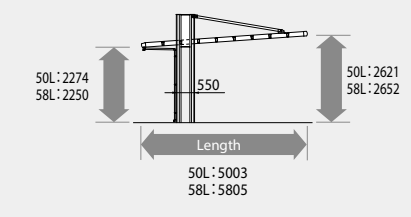
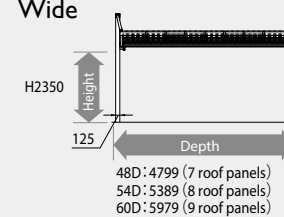
Single



Multiple Connection



Wide



### COLOR

aluminium type

laminate type

SLC Sun Silver	UC Urban Gray	KC Black	TP Trad Pine	SLC Sun Silver	JC Orange Cherry	SLC Sun Silver	TP Trad Pine	UC Urban Gray	JC Orange Cherry	UC Urban Gray
TPL			JCL			TPU			JCU	

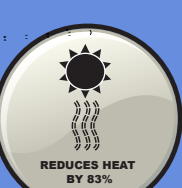
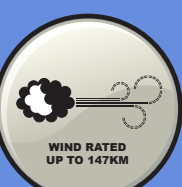
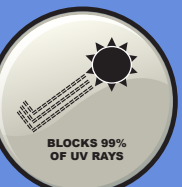
### ROOF COLOR

polycarbonate	heat protection	
	polycarbonate	
SI frosted	H/P AO blue smoke	H/P SI frosted

### STRENGTH

Snow load resistance <b>SNOW 600</b> N/m <sup>2</sup>	Snow load resistance <b>SNOW 900</b> N/m <sup>2</sup>	Wind pressure res. <b>WIND 38</b> m/s
RSC series	RSZ series	

**GUARANTEED  
& TESTED**








# PJR SERIES




# PJF SERIES



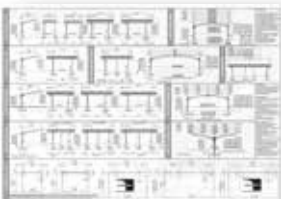


PJR SINGLE BASIC

SINGLE BASIC  
MANUAL



PLAN  
DRAWINGS





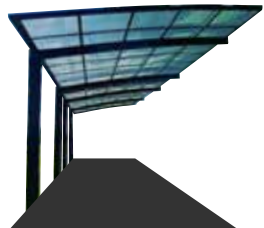
PJF SINGLE BASIC

SINGLE BASIC  
MANUAL




PLAN  
DRAWINGS

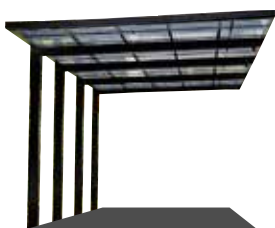




PJR SINGLE BASIC SIDE + SIDE (MULTIPLE SINGLE BASIC UNITS) - INLINE CONNECTION


INLINE CONNECTION  
MANUAL

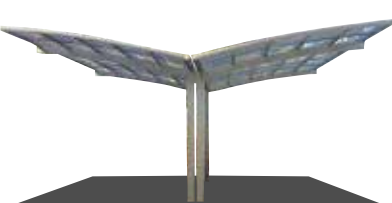




PJF SINGLE BASIC SIDE + SIDE (MULTIPLE SINGLE BASIC UNITS) - INLINE CONNECTION


INLINE CONNECTION  
MANUAL

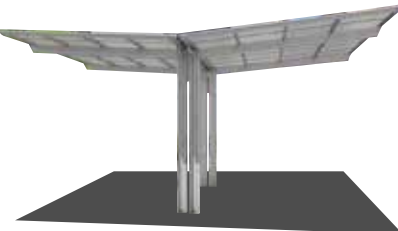




PJR SINGLE BASIC BACK + BACK (MULTIPLE SINGLE BASIC UNITS) - Y CONNECTION


Y CONNECTION  
MANUAL

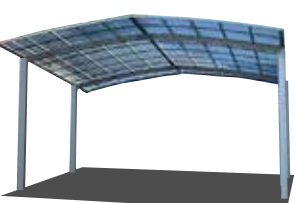




PJF SINGLE BASIC BACK + BACK (MULTIPLE SINGLE BASIC UNITS) - Y CONNECTION


Y CONNECTION  
MANUAL






PJR SINGLE BASIC END + END (MULTIPLE SINGLE BASIC UNITS) - M CONNECTION


M CONNECTION  
MANUAL



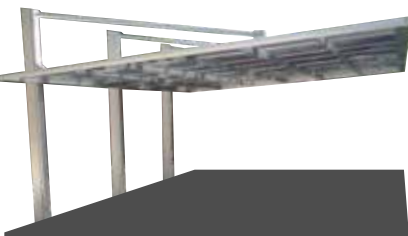


PJF SINGLE BASIC END + END (MULTIPLE SINGLE BASIC UNITS) - M CONNECTION

M CONNECTION  
MANUAL




## KWC SERIES




KWC SINGLE BASIC

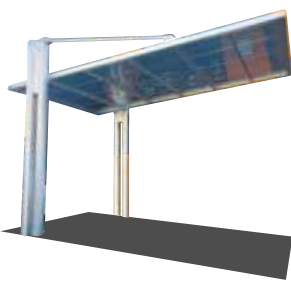
SINGLE BASIC  
MANUAL



PLAN  
DRAWINGS




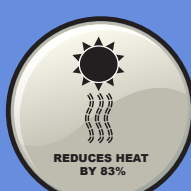
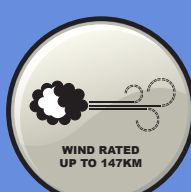
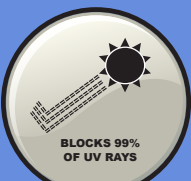
## RSC SERIES



RSC SINGLE BASIC

SINGLE BASIC  
MANUAL





# cantaport

cantaport

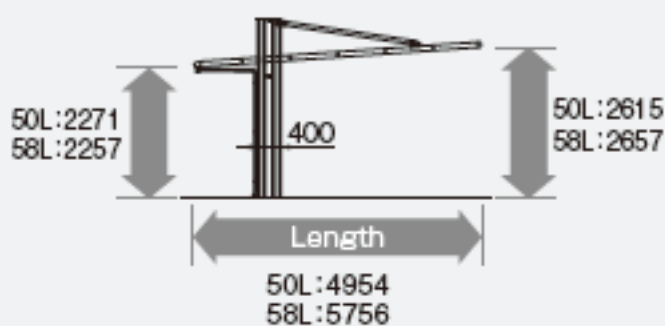
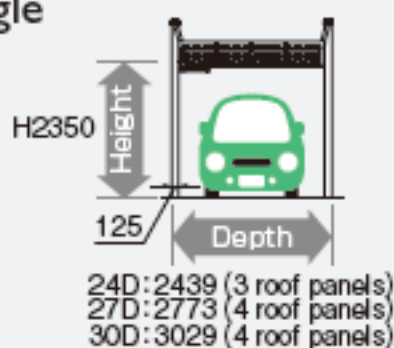
## SINGLE BASIC

# RSC series

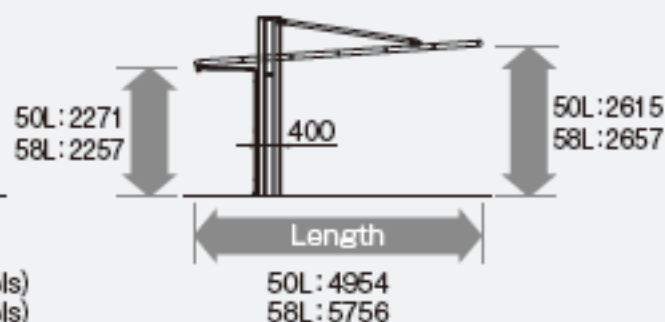
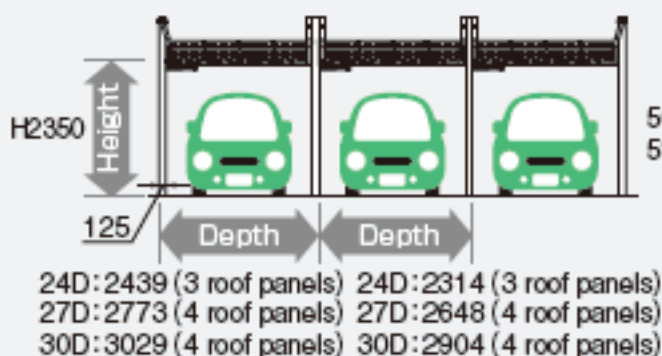
**MADE  
IN  
JAPAN**



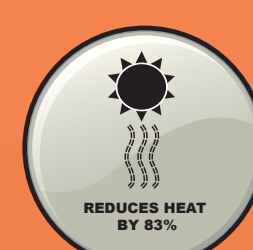
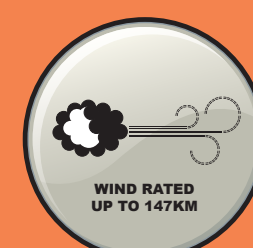
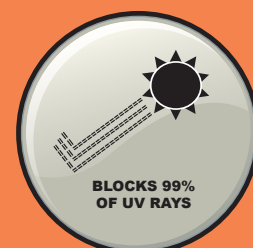
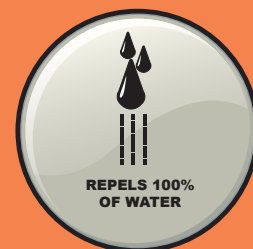
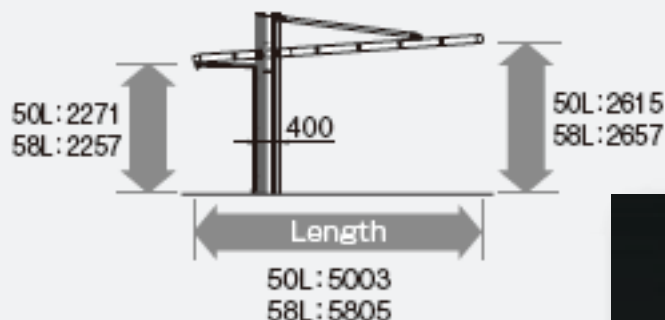
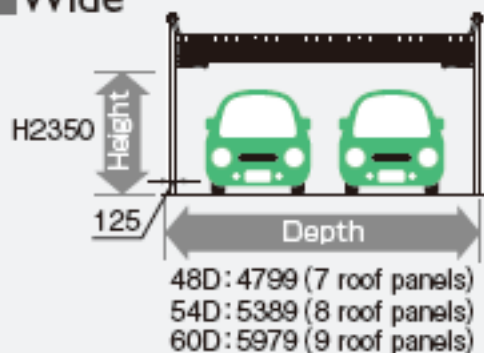
### Single



### Multiple Connection



### Wide



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