

Aluminium Shading Systems Made in Japan



PJR Series

Cantaport designed for your lifestyle.



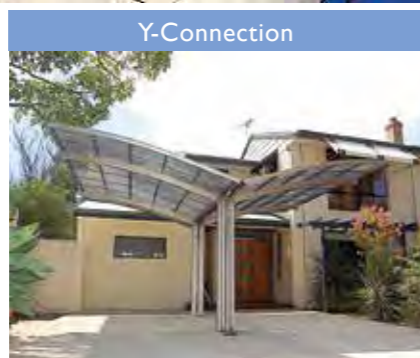
Single Basic



Genuine & Original
BEWARE OF CHEAP IMITATIONS



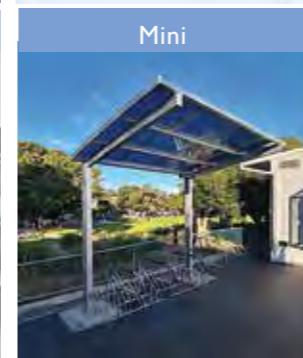
M-Connection



Y-Connection



In-Line Connection



Mini



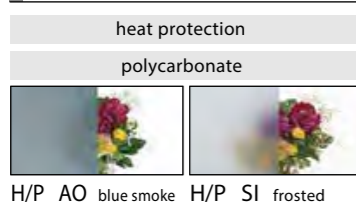
Wide Beam



ALUMINIUM COLOR



ROOF COLOR



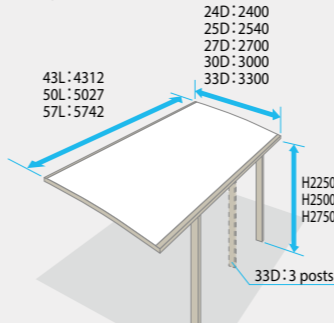
STRENGTH



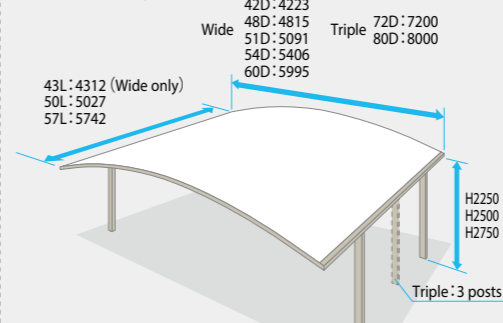
GUARANTEED & TESTED



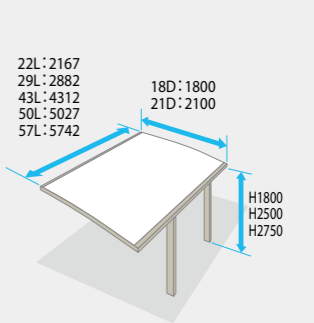
Single



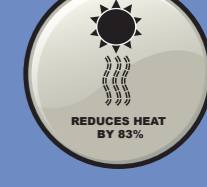
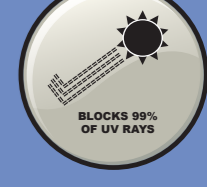
Wide & Triple



Mini

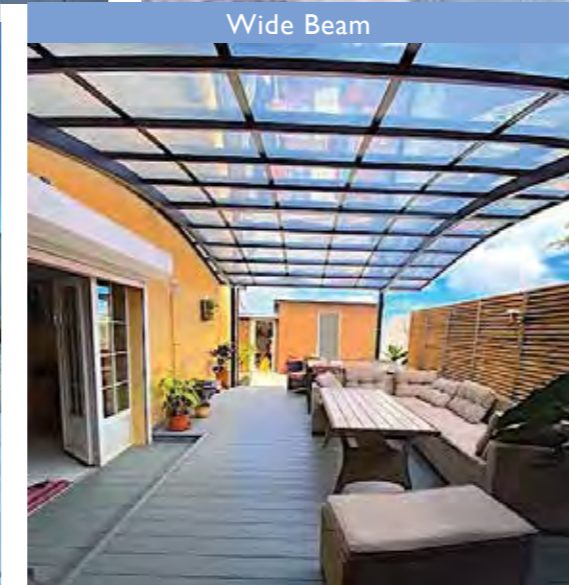


M - Y - Inline are multiple Single unit configurations including connection kits





In-Line Connection



PJR Series

Single Basic



Genuine & Original
BEWARE OF CHEAP IMITATIONS

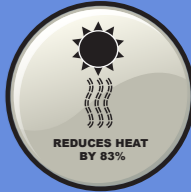
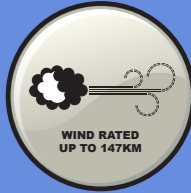
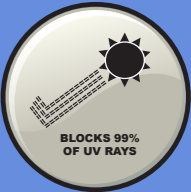


Multiple Configurations

M Connection + Inline Connection



diy
canta port



GUARANTEED & TESTED

PJF Series

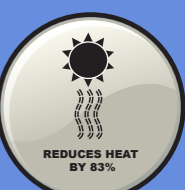
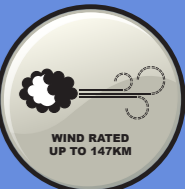
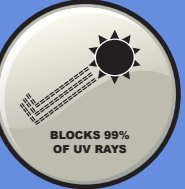
Cantaport the Simplicity of Flat Lines.



Single Basic



Genuine & Original
BEWARE OF CHEAP IMITATIONS



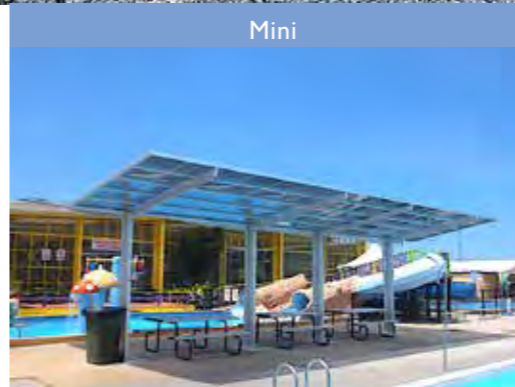
M-Connection



Y-Connection



In-Line Connection

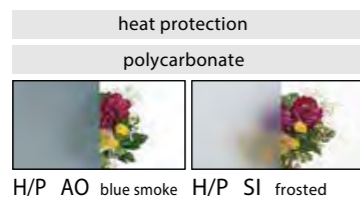


Mini

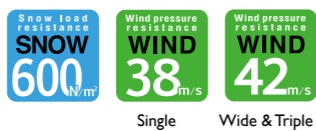
ALUMINIUM COLOR



ROOF COLOR



STRENGTH

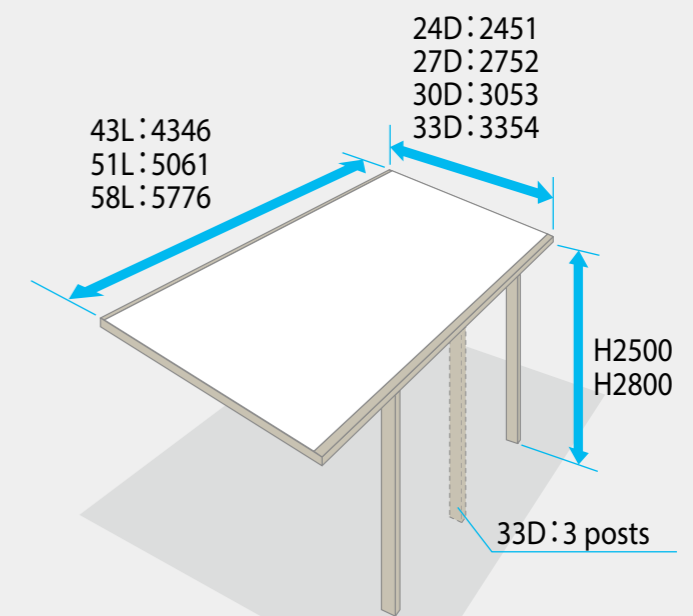


GUARANTEED & TESTED



Single

Size:mm



M - Y - In-line are multiple Single unit configurations including connection kits

PJF Series



M-Connection

In-Line Connection

Genuine & Original
BEWARE OF CHEAP IMITATIONS



GUARANTEED & TESTED

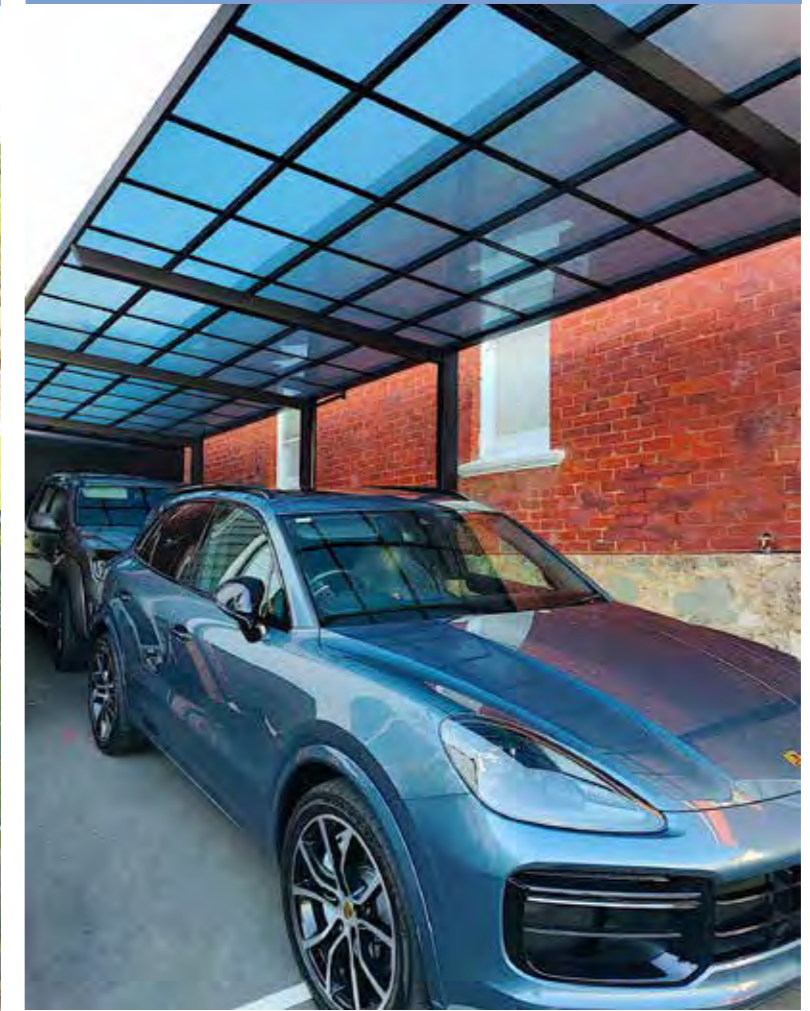
Single Basic

Single Basic

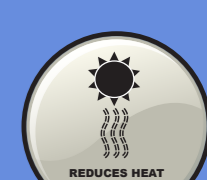
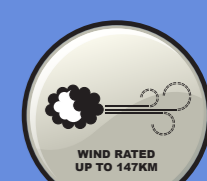
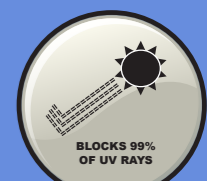
In-Line Connection



diy
cantaport

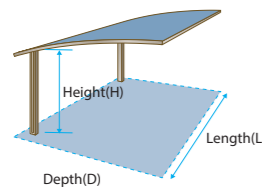


cantaport
SINCE 2008



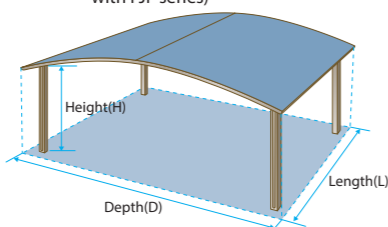
CONFIGURATIONS PJR & PJF

Single Basic Unit



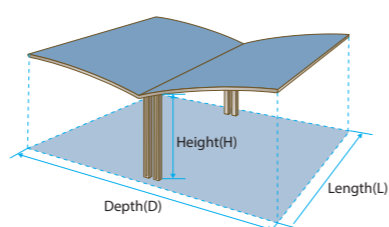
Wide Beam

(Continuous Beam not available with PJF series)



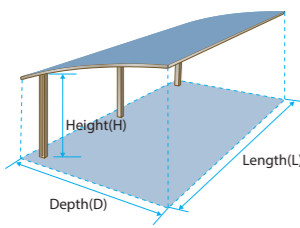
Y Connection Kits

(2 x Single Units Back to Back)



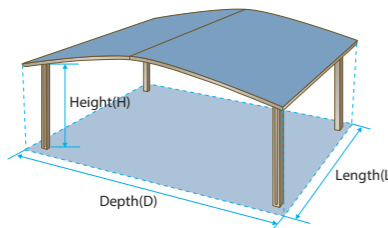
Inline Connection Kits

(2 x Single Units End to End) Inline



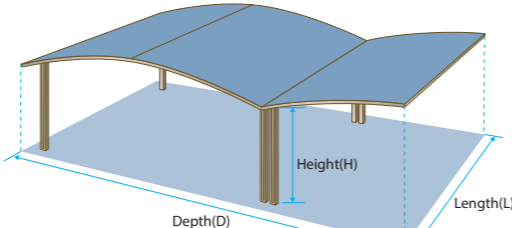
M Connection Kits

(2 x Single Units Side to Side)



M + Y Connection Kits

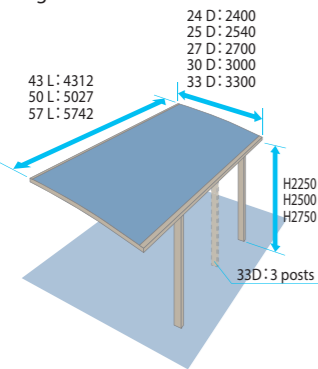
(3 x Single Units Configuration)



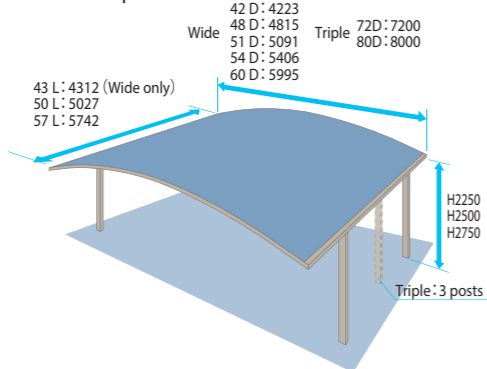
PJR SERIES

Genuine & Original
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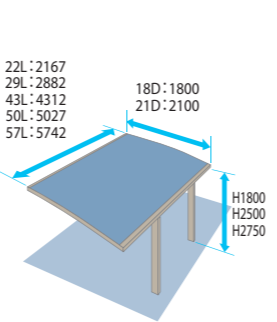
Single Basic Unit



Wide & Triple Beams

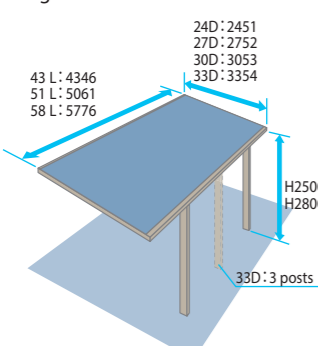


Mini Units



PJF SERIES

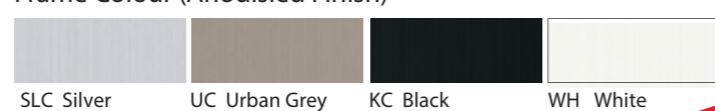
Single basic Unit



Configuration Kits available as above.

FRAME COLOUR

Frame Colour (Anodised Finish)



ROOF COLOUR

Roof Colour (Polycarbonate Resin)



AO - Blue Smoke Colour - Heat Reduction sheeting - Block out 99% UV ray 250 Times stronger than glass, hail proof, guaranteed to not crack*.
* Installed as per the cantaport installation manual for each individual series.

GUARANTEED & TESTED

MADE IN JAPAN

PJR MODEL	**HEIGHT	LENGTH	WIDTH	POSTS
5130	2310	5057	3000	2
*4330	2310	4330	3000	2
*5133	2310	5057	3300	3
*5833	2310	5777	3300	3
5830	2310	5775	3000	2
*5827	2310	5775	2700	2
*5825	2310	5775	2525	2
*5824	2310	5775	2400	2
5160	2310	5057	6000	4
5860	2310	5775	6000	4
*5172	2310	5057	7200	4
*5180	2310	5057	8000	4
*5872	2310	5775	7200	4
*5880	2310	5775	8000	4
MINI 5120	2310	5057	2030	2
MINI 2920	2310	2903	2030	2
MINI 2220	2310	2185	2030	2
**Height can be set from 1800mm to 2800mm subject to model using metal sleeves				
KH-GO 5127	2310	5057	2700	2
PJF MODEL	**HEIGHT	LENGTH	WIDTH	RETAIL EXC GST
5130	2310	5061	3053	2
*5127	2310	5061	2752	2
*5124	2310	5061	2430	2
5830	2310	5776	3035	2
*5827	2310	5776	2752	2
*5824	2310	5776	2430	2
*4324	2310	4346	2430	2
*4327	2310	4346	2752	2
*4330	2310	4346	3035	2
**Height can be set from 1800mm to 2800mm subject to model using metal sleeves				



SMS 65
STANDARD METAL SLEEVE

STEEL SLEEVE (MIN G350)
AS SHOWN.

FIX TO METAL SLEEVE
2xM16 8.8/S BOLTS MAX

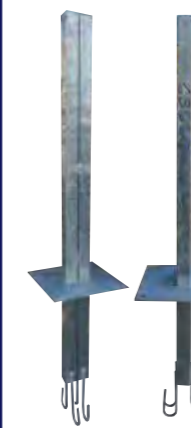
FOOTING DETAILS
PIT FOOTING 900 x 900 x 900
PILE FOOTING 450 x 1500



BMS 450
BASEPLATE METAL

STEEL SLEEVE (MIN G350)
AS SHOWN.
FIX TO METAL SLEEVE
2xM16 8.8/S BOLTS MAX

FOOTING DETAILS
PIT FOOTING 900 x 900 x 900
PILE FOOTING 450 x 1500



CBMS 450
CONCRETE DRIVEWAY
BASEPLATE METAL SLEEVE

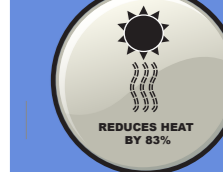
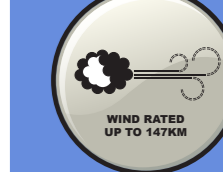
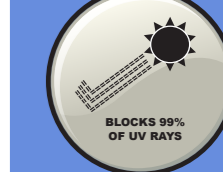
STEEL SLEEVE (MIN G350)
AS SH WN.
FIX TO METAL SLEEVE
2xM16 8.8/S BOLTS MAX

FOOTING DETAILS
PIT FOOTING 900 x 900 x 900
PILE FOOTING 450 x 1500



MBS 450
Mini Unit Base Plate
MSS 450
Mini Steel Sleeve.
STEEL SLEEVE (MIN G350)
AS SHOWN.
FIX TO METAL SLEEVE
2xM16 8.8/S BOLTS MAX

FOOTING DETAILS
PIT FOOTING 900 x 900 x 900
PILE FOOTING 450 x 1500



* SPECIAL ORDERS. STOCK COLOURS URBAN GREY-SILVER. LIMITED STOCK ON BLACK & WHITE



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 withhold 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.

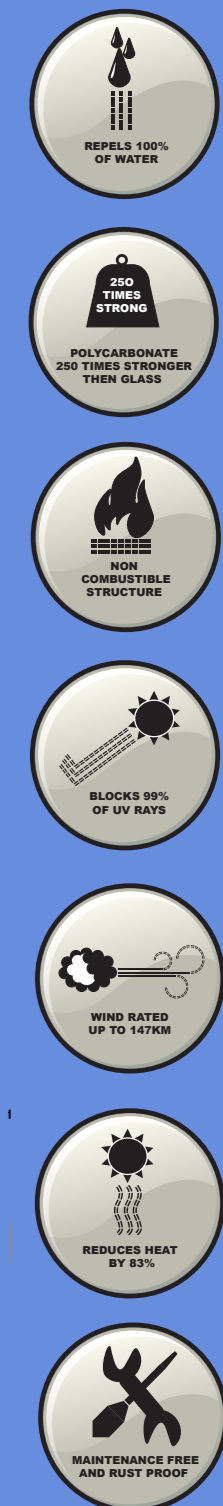
EASILY MAINTAINED

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.

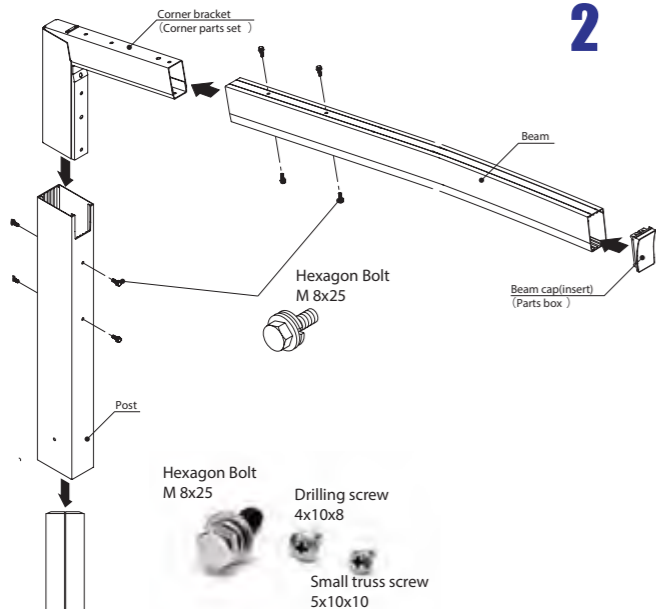
Built-in gutters and rainwater down pipes ensure an efficient, fuss-free structure. Installation can be do-it-yourself with one of our DIY kits - or by one of Cantaports installers who will erect your structure in no time at all.

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.



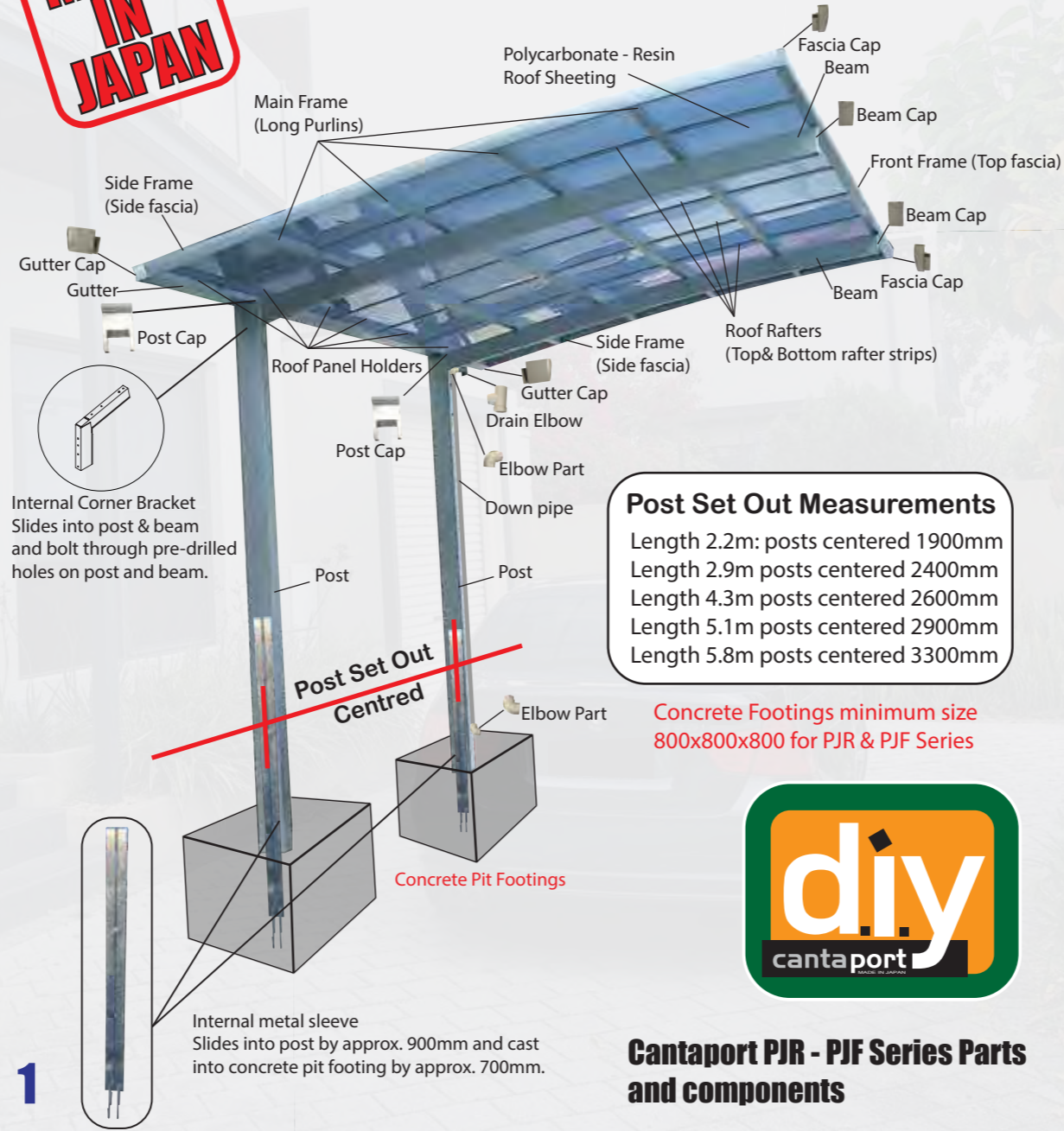


Parts Box Components



Metal Sleeves - Posts - Corner Brackets - Beam connections

MADE IN JAPAN

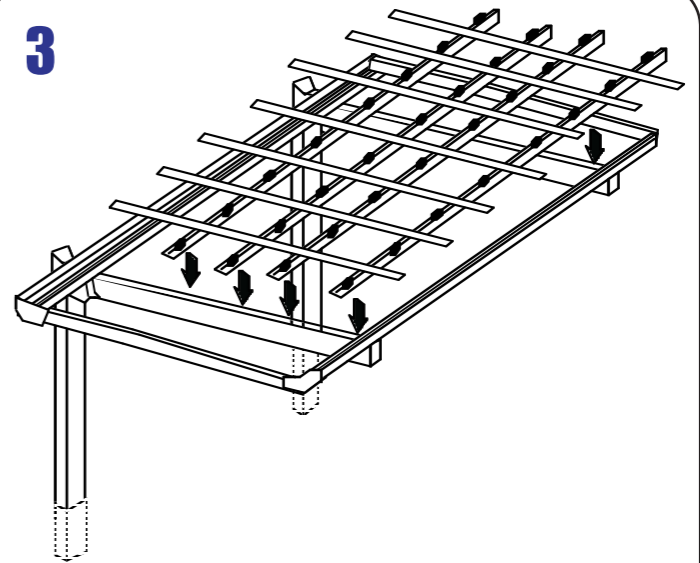


Post Set Out Measurements
 Length 2.2m: posts centered 1900mm
 Length 2.9m: posts centered 2400mm
 Length 4.3m: posts centered 2600mm
 Length 5.1m: posts centered 2900mm
 Length 5.8m: posts centered 3300mm

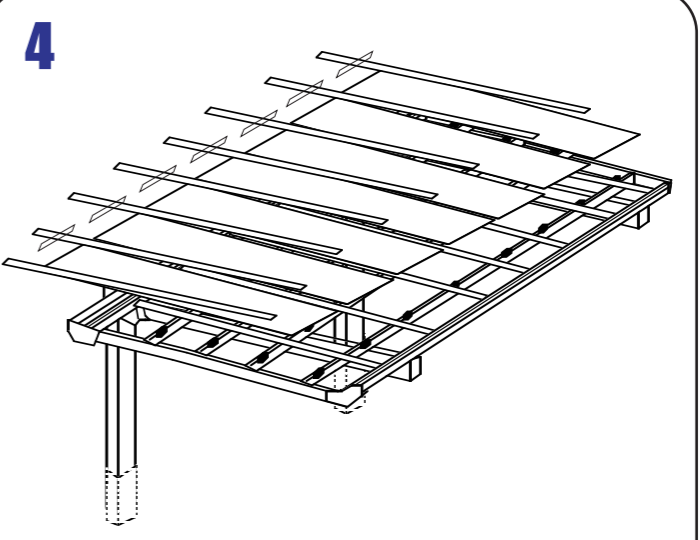
Concrete Footings minimum size 800x800x800 for PJR & PJF Series



Cantaport PJR - PJF Series Parts and components



Gutter - Side Frames - Front Frame - Main Frames - and Bottom Roof Rafters

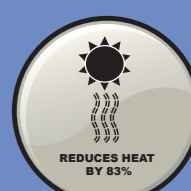
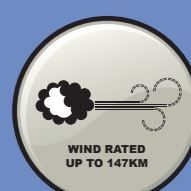
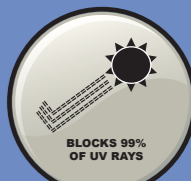
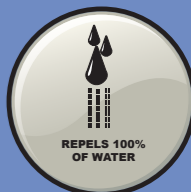
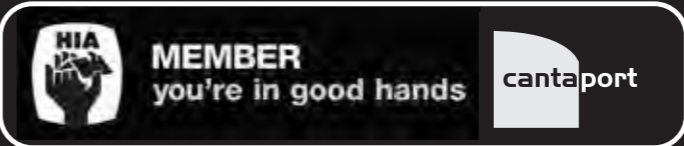


Polycarbonate Roof Panels - Roof Panel Holders - Top Roof Rafter Strips



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DIY

GUARANTEED & TESTED

PJR SERIES

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PJF SERIES



cantaport

cantaport

SINCE 2008

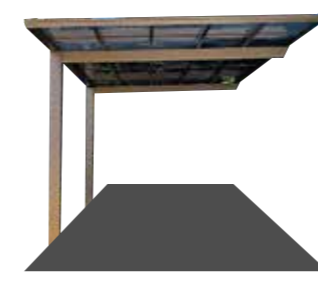
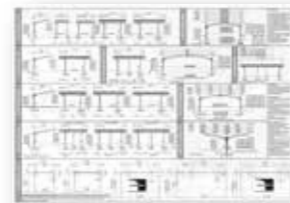


PJR SINGLE BASIC

SINGLE BASIC MANUAL



PLAN DRAWINGS

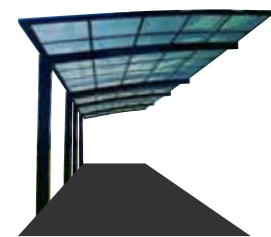
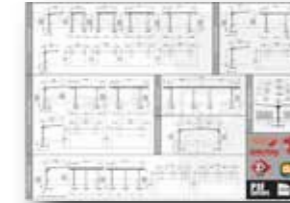


PJF SINGLE BASIC

SINGLE BASIC MANUAL

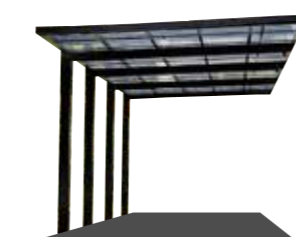


PLAN DRAWINGS



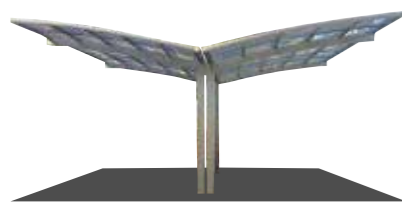
PJR SINGLE BASIC SIDE + SIDE (MULTIPLE SINGLE BASIC UNITS) - INLINE CONNECTION

INLINE CONNECTION MANUAL



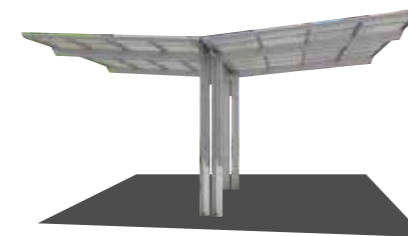
PJF SINGLE BASIC SIDE + SIDE (MULTIPLE SINGLE BASIC UNITS) - INLINE CONNECTION

INLINE CONNECTION MANUAL



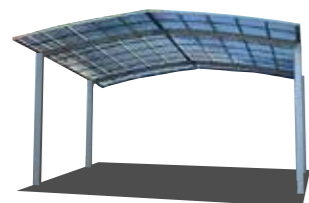
PJR SINGLE BASIC BACK + BACK (MULTIPLE SINGLE BASIC UNITS) - Y CONNECTION

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

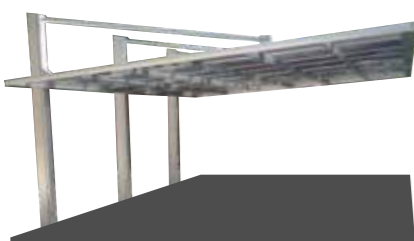


PJF SINGLE BASIC END + END (MULTIPLE SINGLE BASIC UNITS) - M CONNECTION

M CONNECTION MANUAL



KWC SERIES

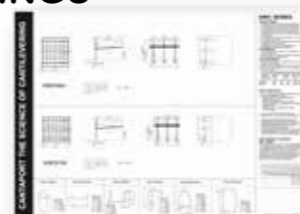


KWC SINGLE BASIC

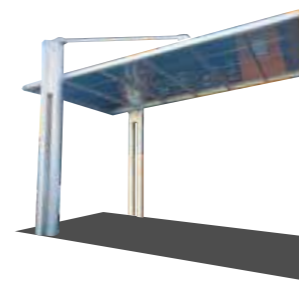
SINGLE BASIC MANUAL



PLAN DRAWINGS



RSC SERIES



RSC SINGLE BASIC

SINGLE BASIC MANUAL



REPELS 100% OF WATER

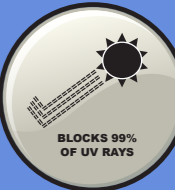


250 TIMES STRONG

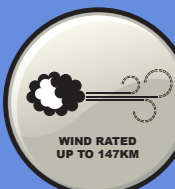
POLYCARBONATE 250 TIMES STRONGER THAN GLASS



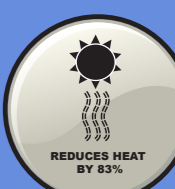
NON COMBUSTIBLE STRUCTURE



BLOCKS 99% OF UV RAYS



WIND RATED UP TO 147KM



REDUCES HEAT BY 83%



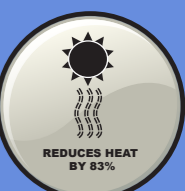
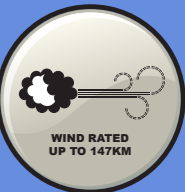
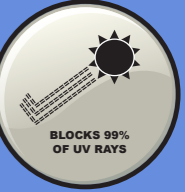
MAINTENANCE FREE AND RUST PROOF

MLR Series

Cantaport Seamless Flat Roof Design.



Single Basic



In-Line Connection

Y-Connection



Reversible Roof Incline

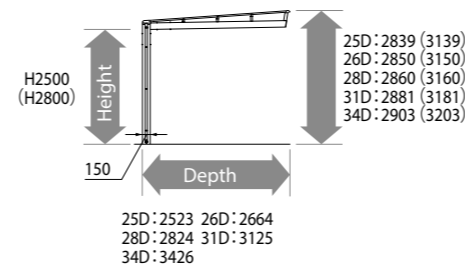
Standard Incline Roof Type



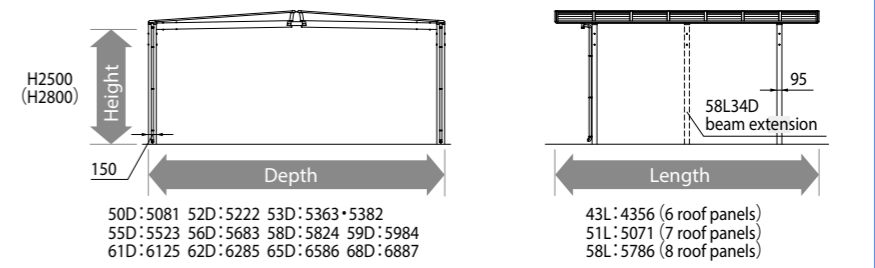
Reverse Incline Roof Type



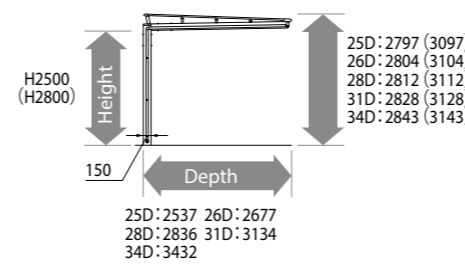
Single Basic



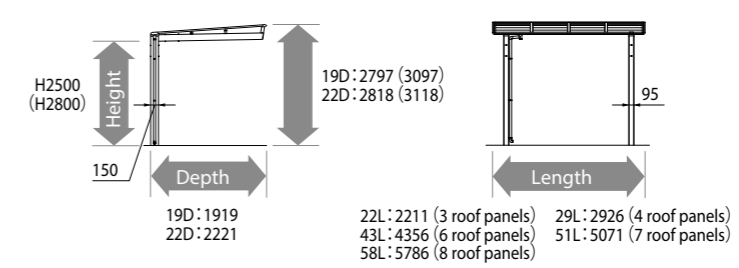
M-Connection



Reverse Incline Roof



Mini



AL

SLC Sun Silver UC Urban Gray BD Dark Bronze KC Black

Genuine & Original
BEWARE OF CHEAP IMITATIONS

heat protection polycarbonate

H/P AO blue smoke H/P SI frosted

STRENGTH

Snow load resistance	600 N/m²
Wind pressure resistance	38 m/s
Wind pressure resistance	42 m/s

Single Wide & Triple

WARRANTY 7 YEARS
CANTAPORT GUARANTEE

GUARANTEED & TESTED

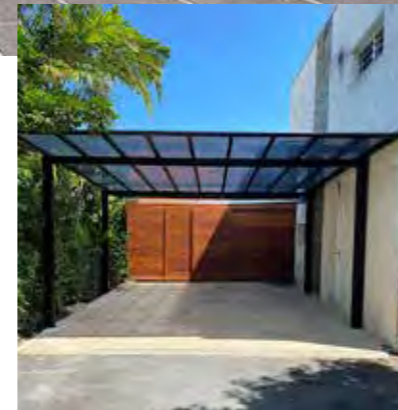
M - Y - In-line are multiple Single unit configurations including connection kits

LJF Series

Cantaport the Simplicity of Flat Lines.



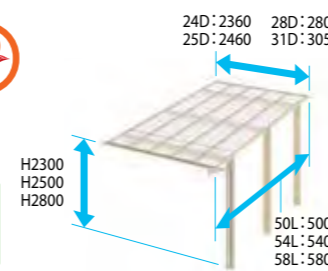
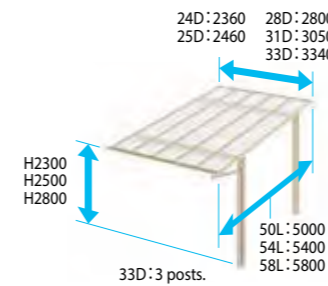
Single Basic



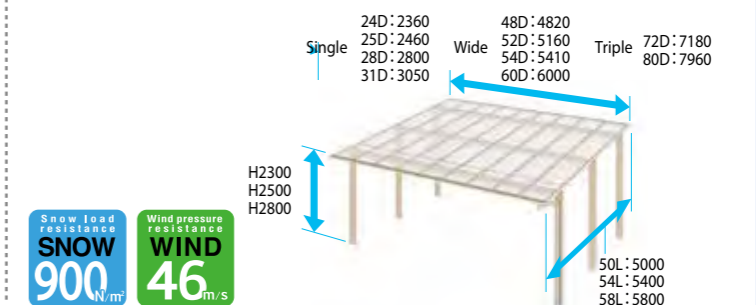
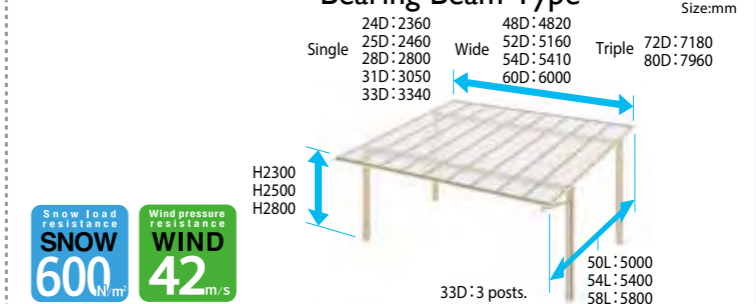
COLOR

aluminium type					laminated type							
SLC	UC	BD	KC	WH	TP	SLC	JC	SLC	TP	UC	JC	UC
Sun Silver	Urban Gray	Dark Bronze	Black	White	Trad Pine	Sun Silver	Orange Cherry	Sun Silver	Trad Pine	Urban Gray	Orange Cherry	Urban Gray
					TPL	JCL	TPU		JCU			

Cantilever Type



Bearing Beam Type



ROOF COLOR

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

Genuine & Original
BEWARE OF CHEAP IMITATIONS

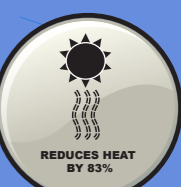
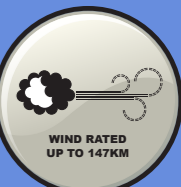
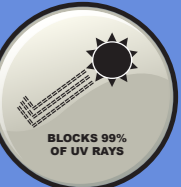
Snow load resistance **SNOW 600** N/m²
Wind pressure resistance **WIND 38** m/s

GUARANTEED & TESTED

Snow load resistance **SNOW 900** N/m²
Wind pressure resistance **WIND 42** m/s

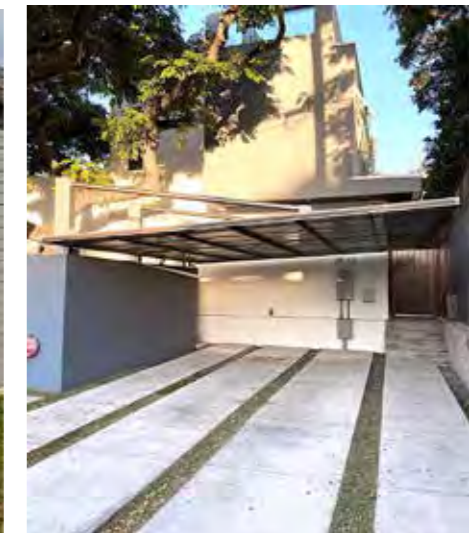
Snow load resistance **SNOW 600** N/m²
Wind pressure resistance **WIND 42** m/s

Snow load resistance **SNOW 900** N/m²
Wind pressure resistance **WIND 46** m/s



KWC
Series

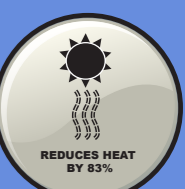
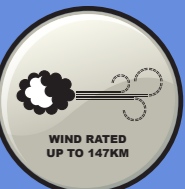
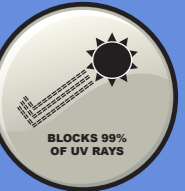
Cantaport flexibility to Cantilever.



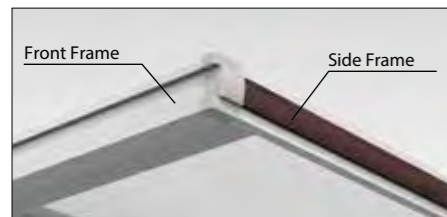
cantaport

cantaport

SINCE 2008



COLOR



aluminium type	
SLC Sun Silver	UC Urban Gray

laminates type			
TP Trad Pine	SLC Sun Silver	JC Orange Cherry	SLC Sun Silver

Genuine & Original
BEWARE OF CHEAP IMITATIONS

TPL		JCL	
TP Trad Pine	UC Urban Gray	JC Orange Cherry	UC Urban Gray

ROOF COLOR



SI frosted H/P AO blue smoke H/P SI frosted

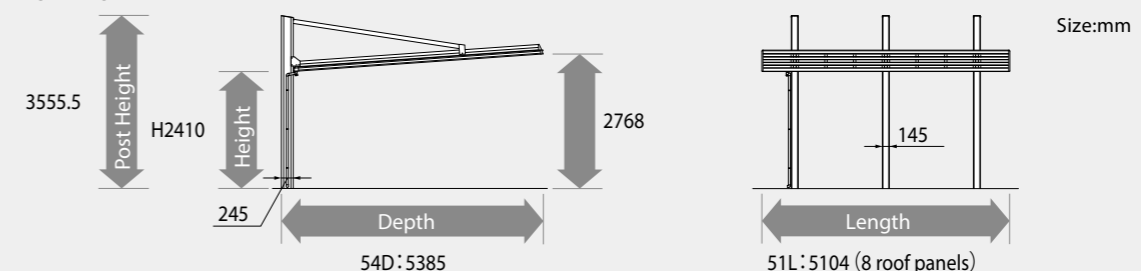
STRENGTH



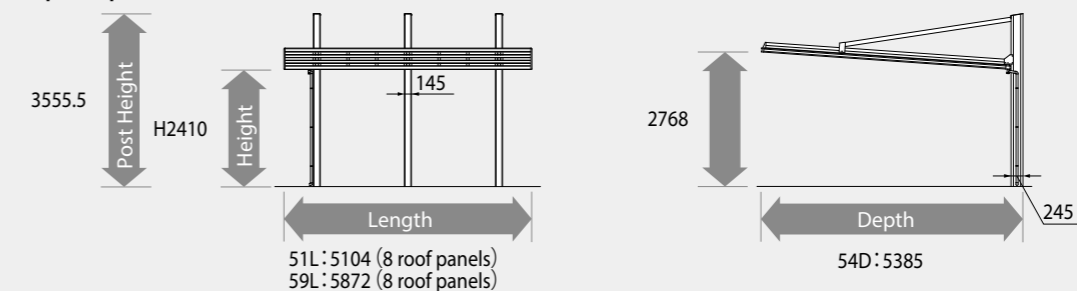
GUARANTEED & TESTED



Side post position (side frame > front wide) Posts can be configured either side or rear



Rear post position (front frame > front wide)



KWC
Series

Cantaport Versatile and Large Cantilever Spans.

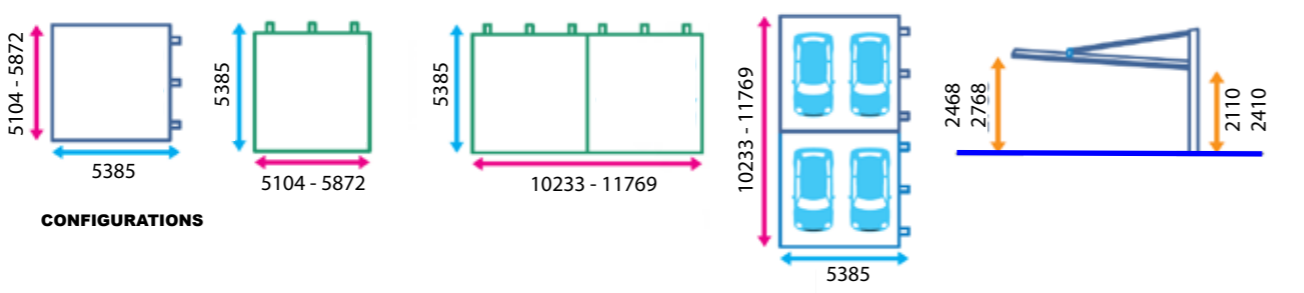
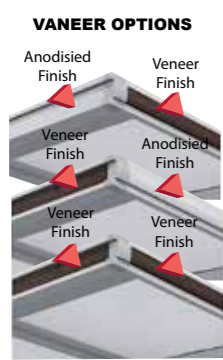
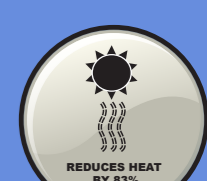
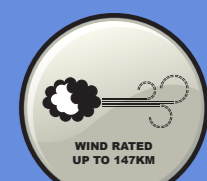
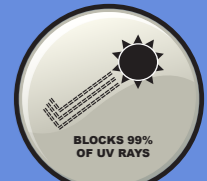


Genuine & Original
BEWARE OF CHEAP IMITATIONS

SNOW
600 N/m^2

WIND
38 m/s

GUARANTEED & TESTED



RSC Series

Cantaport Architectural Range .



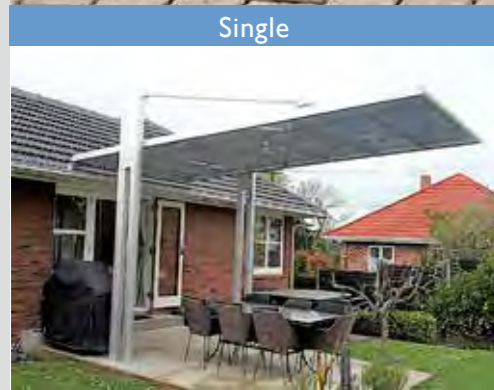
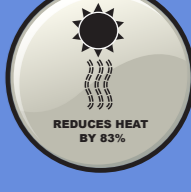
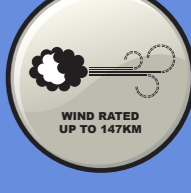
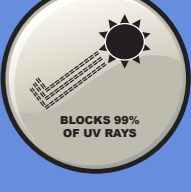
MADE IN JAPAN

Wide Beam



Genuine & Original
BEWARE OF CHEAP IMITATIONS

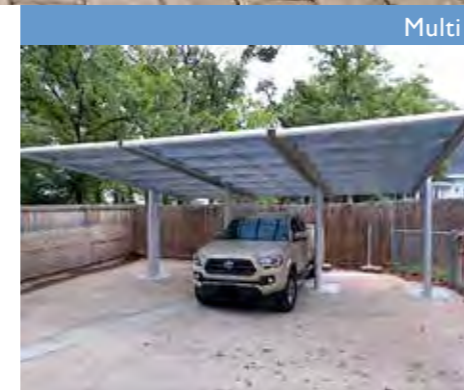
Single Basic



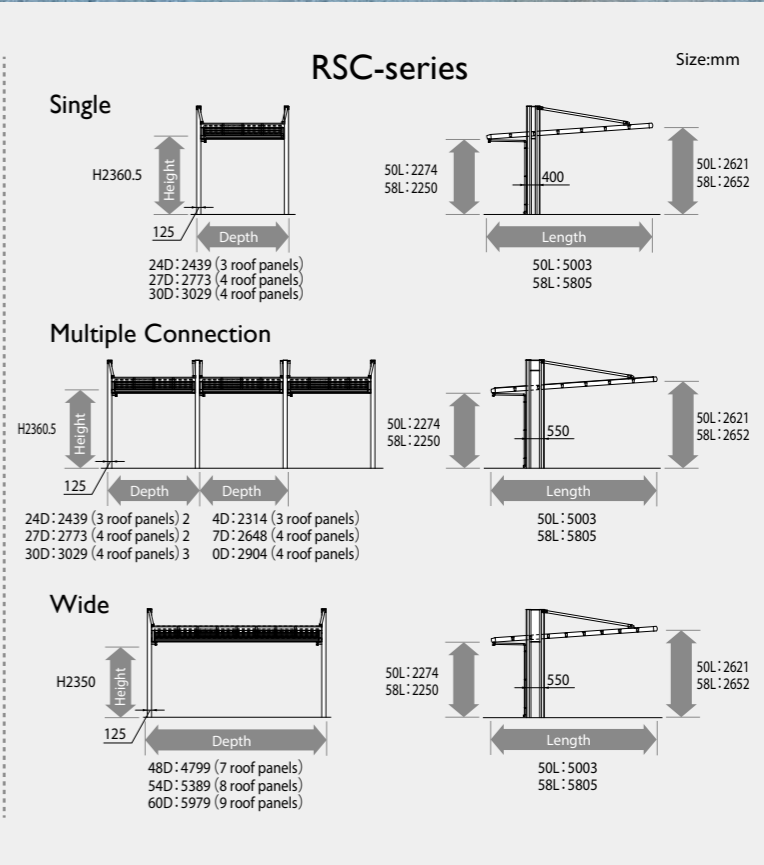
Single



Wide Beam



Multi Connection



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	H/P SI frosted

STRENGTH

Snow load resistance SNOW 600 N/m ² RSC series	Snow load resistance SNOW 900 N/m ² RSZ series	Wind pressure WIND 38 m/s
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GUARANTEED & TESTED



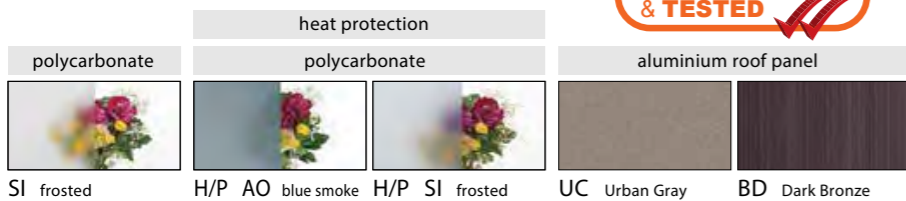
USN Series



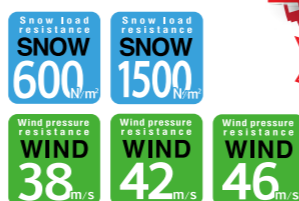
COLOR



ROOF COLOR



STRENGTH



Roof style variations

Standard Roof

Aluminium roof frame



Wood-laminate roof frame



Premium Roof

Aluminium roof frame + Wood-laminate ceiling



Wood-laminate roof frame + ceiling



Three basic structure



Roof placed on beams



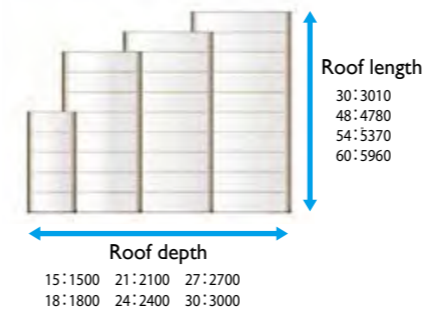
Roof attached to posts



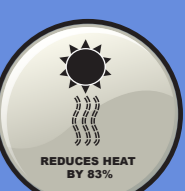
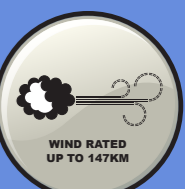
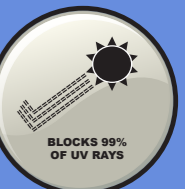
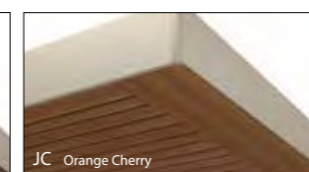
Roof suspended from beams



Size(mm)



Ceiling



SKC Series

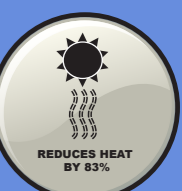
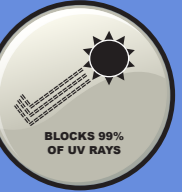
Cantaport Conventional Modern Style



cantaport

cantaport

SINCE 2008



Wide Wide Multiple Purpose



Mini

Entrance

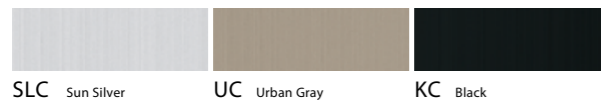
Public Space



🚗 × 2cars

🚗 × 2cars

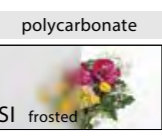
ALUMINIUM COLOR / Ceiling



ROOF COLOR



Side panel



STRENGTH

Single	SNOW 300 N/m ²	WIND 56 m/s N Type	WIND 34 m/s S/W Type
Wide	SNOW 90 N/m ²	WIND 50 m/s N Type	WIND 34 m/s S/W Type

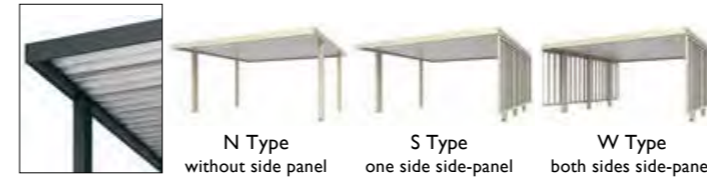
GUARANTEED & TESTED

MADE IN JAPAN

Genuine & Original
BEWARE OF CHEAP IMITATIONS

Type

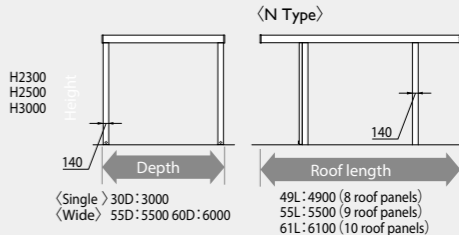
Standard Type <without ceiling>



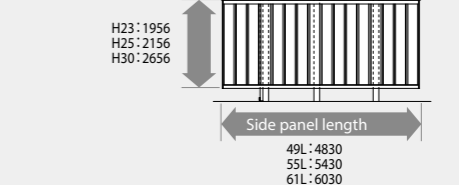
Premium Type <with ceiling>



Single Basic

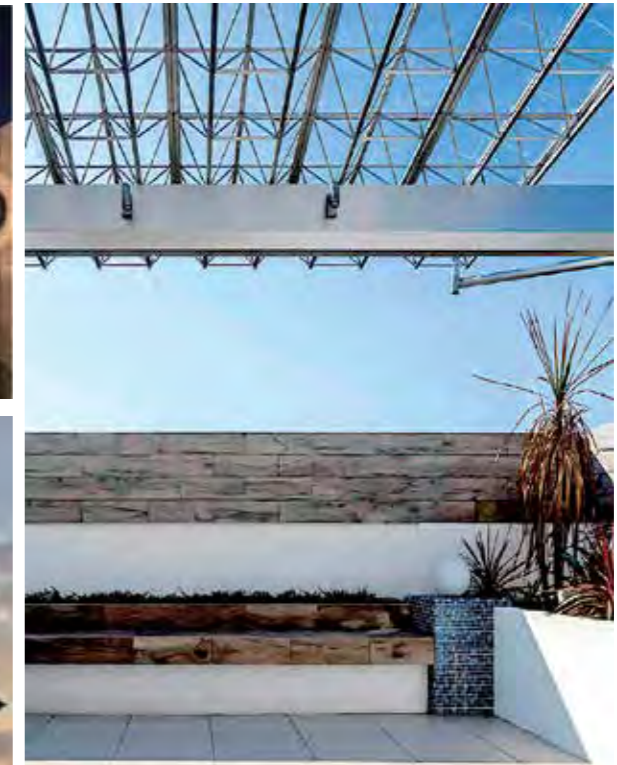
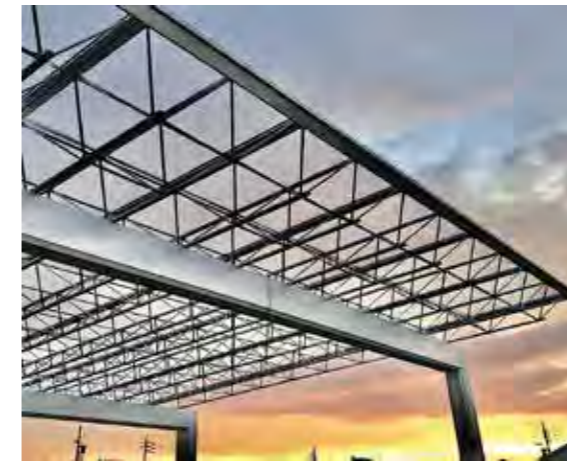


<S Type • W Type>



M SHADE Series

Modern Architectural Truss System



Genuine & Original
BEWARE OF CHEAP IMITATIONS



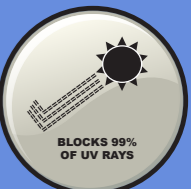
REPELS 100% OF WATER



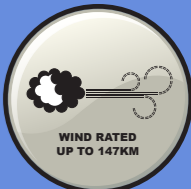
250 TIMES STRONG
POLYCARBONATE 250 TIMES STRONGER THAN GLASS



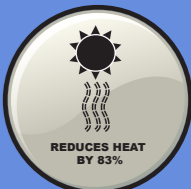
NON-COMBUSTIBLE STRUCTURE



BLOCKS 99% OF UV RAYS



WIND RATED UP TO 147KM



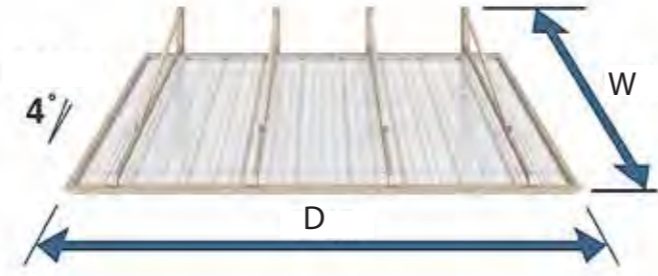
REDUCES HEAT BY 83%



MAINTENANCE FREE AND RUST PROOF



WIDE BEAM CANTILEVER SIDE POSTS



W	D	29	38	47	56	65	74	83
54								
58								



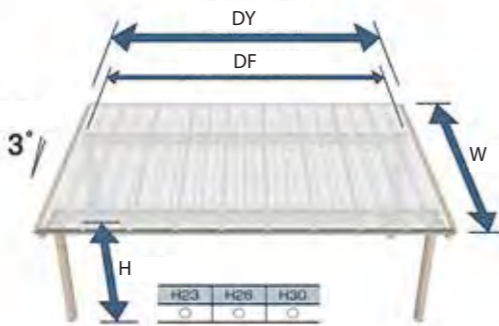
WIDE BEAM



H	H23	H26

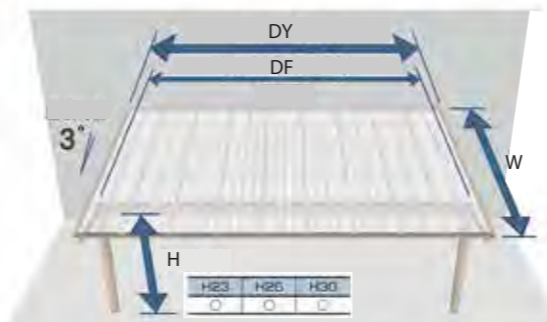


WIDE BEAM 4 POSTS



W	DY	27	36	45	54	63	72	81	90	99	108	117
28												
49												
54												
58												

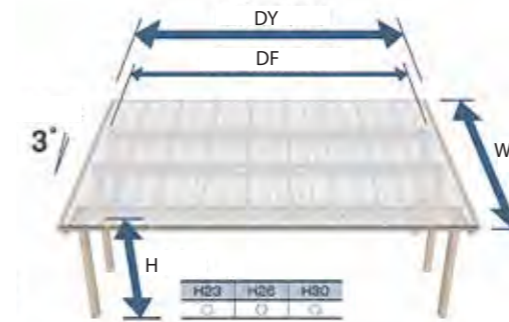
WALL BEARING



W	DY	27	36	45	54	63	72	81	90	99
28-49										
54										
58										

LARGE SPAN

WIDE BEAM 6 POSTS



W	DY	54	81
49			
54			
58			

COLOUR

MAIN FRAME TRUSS FRAME

SLC	SI
UC	
KC	

STRENGTH

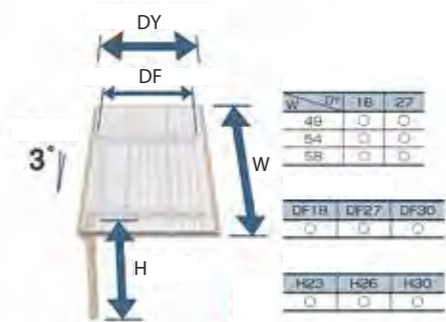
SNOW 600	WIND 38
----------	---------

GUARANTEED & TESTED

ROOF COLOUR



SINGLE CANTILEVER



W	DY	18	27
48			
54			
58			

NUVO Screen



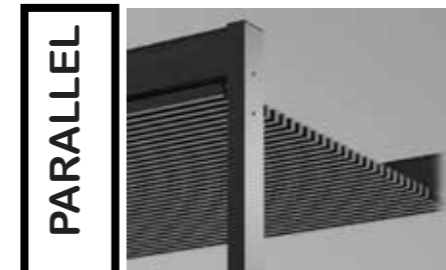
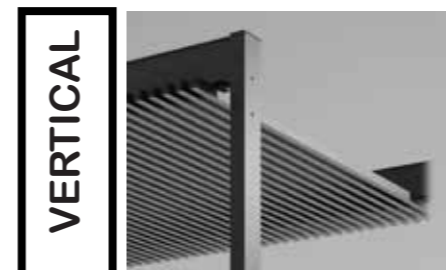
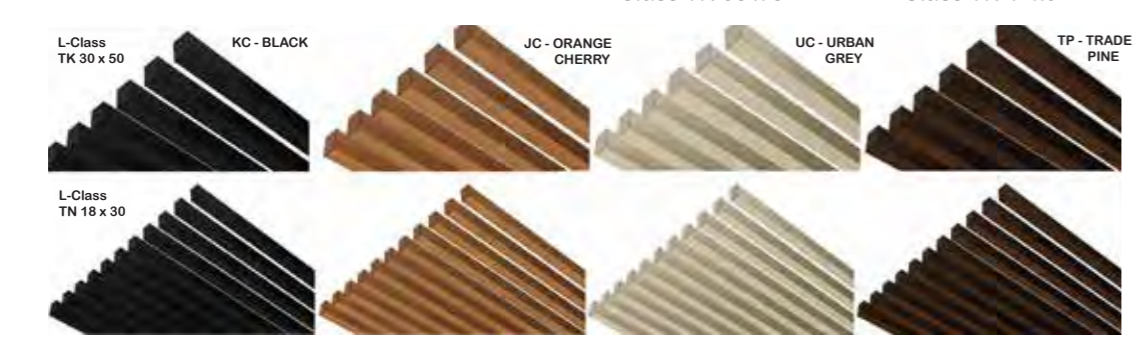
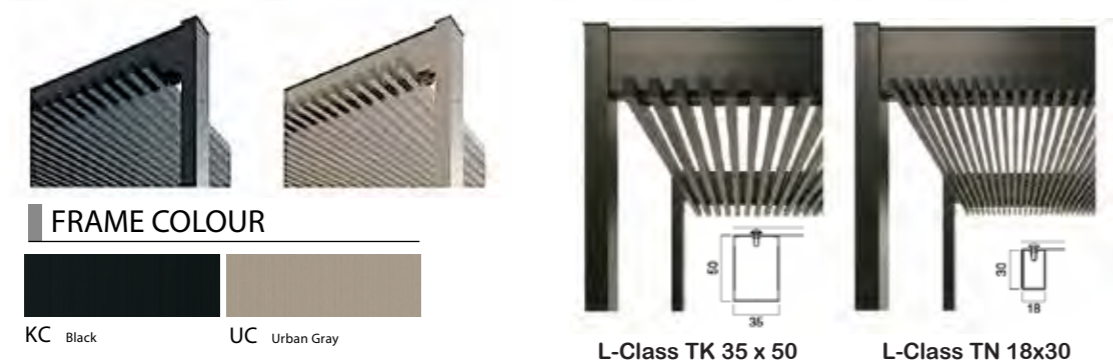
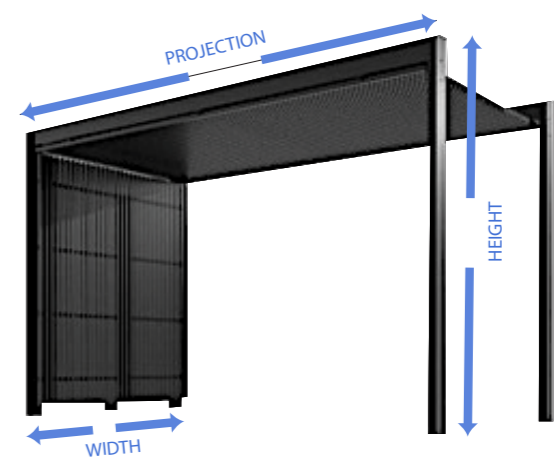
MADE IN JAPAN



- REPELS 100% OF WATER
- 250 TIMES STRONG
POLYCARBONATE 250 TIMES STRONGER THAN GLASS
- NON COMBUSTIBLE STRUCTURE
- BLOCKS 99% OF UV RAYS
- WIND RATED UP TO 147KM
- REDUCES HEAT BY 83%
- MAINTENANCE FREE AND RUST PROOF



KC Frame TP Screen KC Frame JC Screen UC Frame TP Screen UC Frame JC Screen



VERTICAL SLATS	PROJECTION x WIDTH x HEIGHT							
	(Depth of Beam with posts)							
PROJECTION	1800	3000	4800	5400	6000			
WIDTH	2800	3700	4400	4600	5500	6400	7800	8200
HEIGHT	H26	H30						

PARALLEL SLATS	PROJECTION x WIDTH x HEIGHT					
	(Depth of Beam with posts)					
PROJECTION	1200	1800	2400	3000		
WIDTH	2800	3700	4400	4600	5500	6400
HEIGHT	H26	H30				

Web Catalogues

