

F2 SERIES

F2

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cantaport



Future Shade

1300 336 776

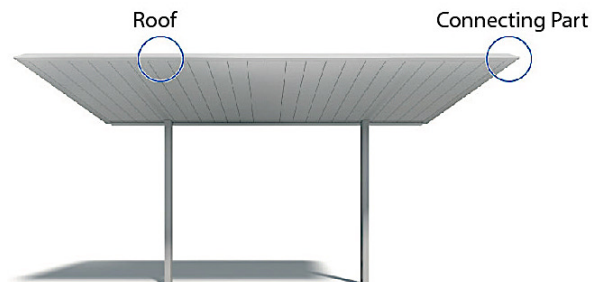
info@futureshade.com.au

Modern shading system
Architectural outdoor shading & design by cantaport

REPELS 100%
OF WATER250
TIMES
STRONGPOLYCARBONATE
250 TIMES STRONGER
THEN GLASSBLOCKS 99%
OF UV RAYSWIND RATED
UP TO 147KMMAINTENANCE FREE
AND RUST PROOFREDUCES HEAT
BY 83%NON
COMBUSTIBLE
STRUCTURE

F2
SERIES

SEAMLESS DESIGN



Integrated beam and roof structure - Full Anodised Aluminium Ceiling
Mitred corners with connecting part - Integrated Gutter in Roof design



CEILING FINISH



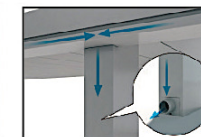
SIDE ELEVATION



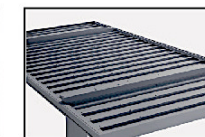
REAR ELEVATION



4 DEGREE PITCH

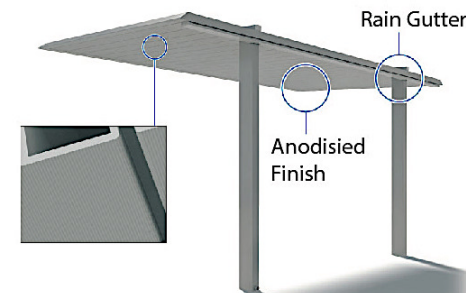


WATER OUTLET

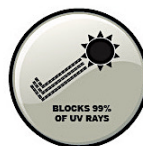


ROOF STRUCTURE

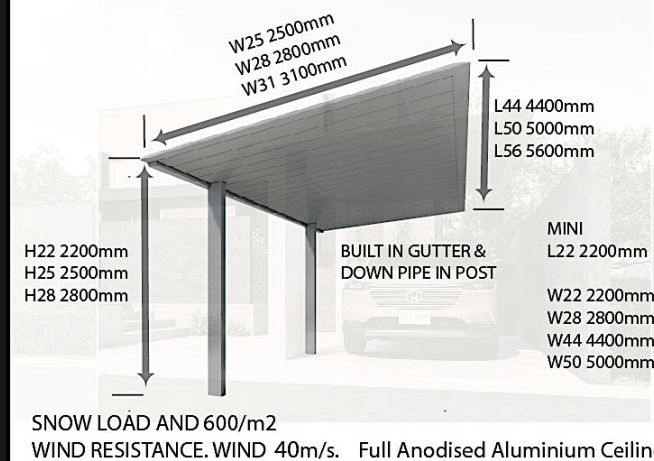
WATER FLOW



Etched ceiling finish to reduce water condensation
Integrated down pipe inside post - Solid Structure



DIMENSIONS ON SINGLE BASIC



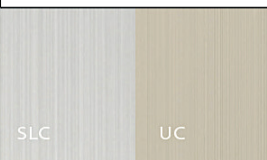
COLOUR FRAME & CEILING OPTIONS

Aluminium Post, Side Screen
Roof Frame and Ceiling Colour

SLC SILVER UC URBAN GREY KC BLACK

Timber Veneer
Ceiling colour

NE CINNAMON YC CHERRY



SLC

UC

KC



NE

YC

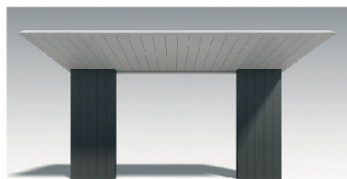
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SEAMLESS SCREENS.

Screens continue the same pattern from the ceiling and flow vertical on the screens.



FULL SCREEN



PIER SCREEN COLUMNS



TRUNCATED SCREEN



CENTERED SCREEN



CENTERED SCREEN & SHELVES



REAR ELEVATION SCREEN



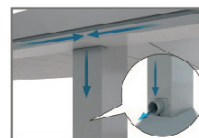
YC WITH BLACK ROOF & SCREEN



NE WITH BLACK ROOF & SCREEN



SEAMLESS ROOF WITH INTEGRATED GUTTER & DOWNPIPE

Integrated Gutter in
Roof designIntegrated down pipe
inside postIntegrated beam and
roof structure

COLOUR FRAME & CEILING OPTIONS

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Roof Frame and Ceiling ColourTimber Veneer
Ceiling colour

SLC SILVER UC URBAN GREY KC BLACK

NE CINNAMON YC CHERRY



SLC



UC



KC

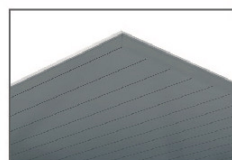
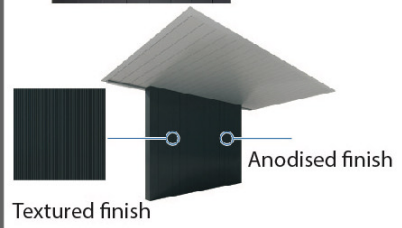
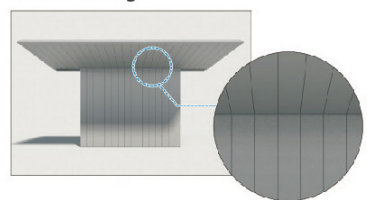


NE



YC

DIMENSIONS ON SINGLE BASIC

Mitred corners with
connecting partW25 2500mm
W28 2800mm
W31 3100mmL44 4400mm
L50 5000mm
L56 5600mmH22 2200mm
H25 2500mm
H28 2800mmBUILT IN GUTTER &
DOWN PIPE IN POSTMINI
L22 2200mmW22 2200mm
W28 2800mm
W44 4400mm
W50 5000mmSNOW LOAD AND 600/m2
WIND RESISTANCE. WIND 40m/s. Full Anodised Aluminium CeilingEtched ceiling finish to reduce water
condensation. Screen finish the same
as the ceiling

Anodised finish

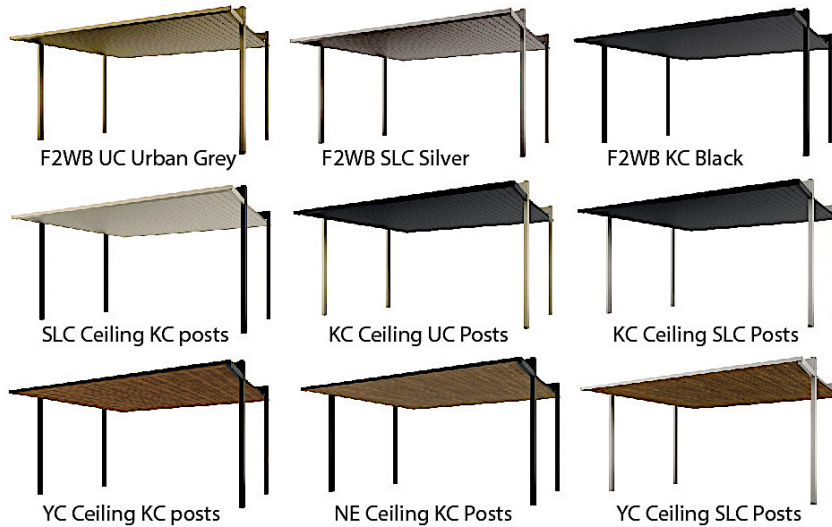
Textured finish



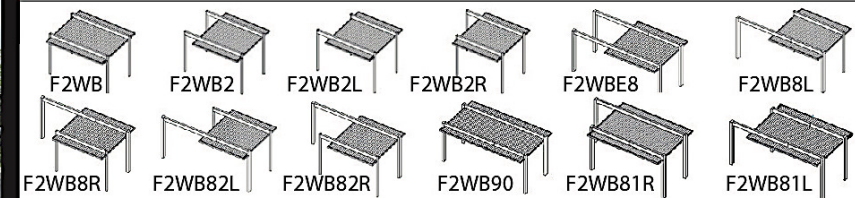
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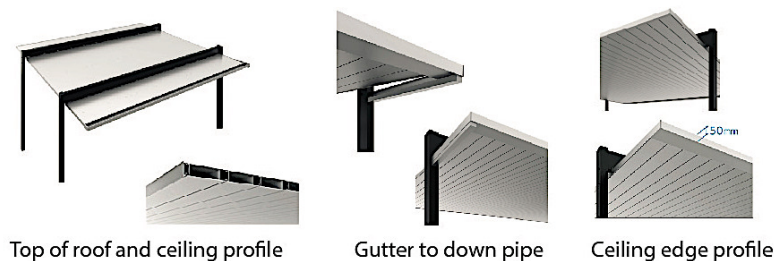
WIDE BEAM SPANS & COLOUR VARIATIONS



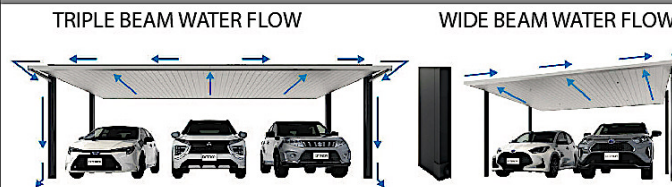
CONFIGURATIONS ON WIDE BEAM DOUBLE & TRIPLE



ROOF TOP & CEILING PROFILE



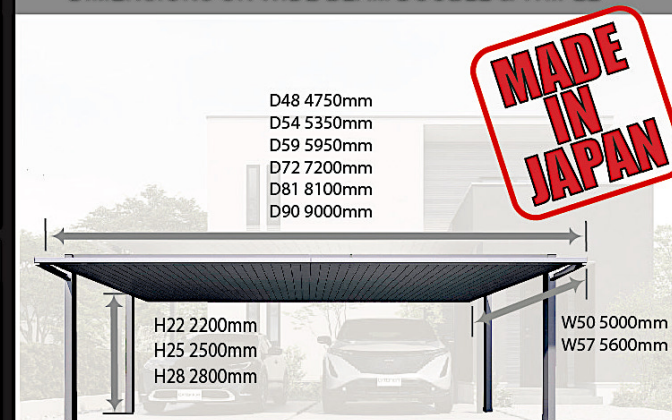
INTEGRATED GUTTERS AND DOWN PIPES IN THE POSTS



COLOUR FRAME & CEILING COLOUR OPTIONS

Aluminium Post Roof Frame and Ceiling Colour			Timber Veneer Ceiling colour	
SLC SILVER	UC URBAN GREY	KC BLACK	NE CINNAMON	YC CHERRY
SLC	UC	KC	NE	YC

DIMENSIONS ON WIDE BEAM DOUBLE & TRIPLE



SNOW LOAD AND 600/m2
WIND RESISTANCE. WIND 42m/s. Full Anodised Aluminium Ceiling





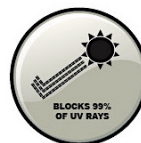
Y CONNECTION W28 x L56+L56

MADE
IN
JAPAN

INLINE W31 x L56+L56 + INTEGRATED SCREEN AROUND POSTS



INLINE W25 x L44+L44

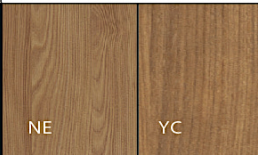
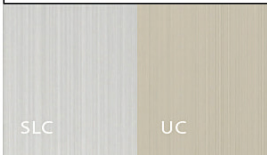


COLOUR FRAME & CEILING OPTIONS

Aluminium Post, Side Screen
Roof Frame and Ceiling ColourTimber Veneer
Ceiling colour

SLC SILVER UC URBAN GREY KC BLACK

NE CINNAMON YC CHERRY



SLC

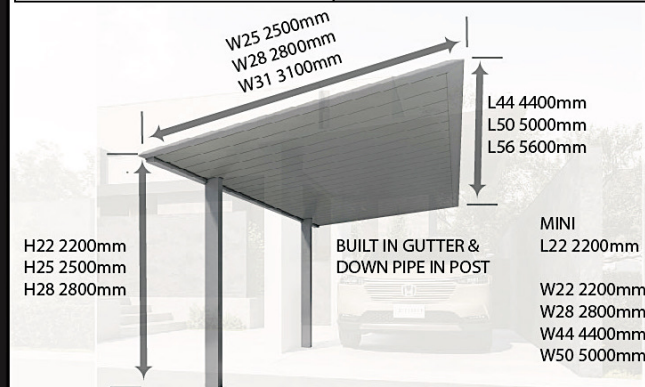
UC

KC

NE

YC

Y & INLINE - MULTIPLE CONNECTIONS OF SINGLE UNITS

Y-Connection Width W25+W25=W5000
W28 + 25=W5600 W31+W31=W6200Inline-Connection Length L44+L44=L8800
L50 + L50 = L10000 L56 + L56=L11200SNOW LOAD AND 600/m2
WIND RESISTANCE. WIND 40m/s. Full Anodised Aluminium Ceiling

INLINE W28 x L50+L50

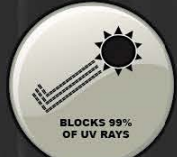
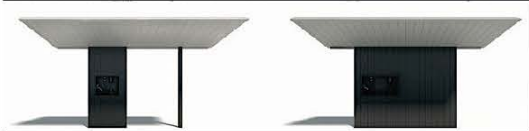


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F2 EV CHARGING OPTIONS



F2 COMMERCIAL APPLICATIONS



F2 WALKWAY

BIKE & SCOOTER SHELTERS WITH SOLAR PANELS



F2 SOLAR BIKE PORTS



F2 BIKE SHELTERS



F2 WALKWAY - BUS PORT

F2 PUBLIC SHELTERS



F2 SOLAR SCOOTER PORTS



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