

# SP.ace™

METAL STRIP CEILING • SCREENS • SUN LOUVERS



# AEROFIN & AEROLITE

WITH ELLIPTICAL SHAPED BLADES



Tough &  
Durability



Thermal  
Efficiency



Recyclable  
& Hygienic



Environmental  
Friendly

SERIES  
**X|XS**

AEROFIN&LITE





## SPACE Aerofins and Aerolites System

**S**eries X is a wing-inspired solar control system championed by fine engineering for today's performance demanding and fashion conscious Designer. Its dynamic elliptical shaped blades project a sleek and futuristic image whilst performing excellent solar heat and glare reduction.

The SPace Aerofins System offer versatile and multiple design options – horizontal, vertical or angled and may be highly customized to meet many new design requirements. Its elliptical shape with rounded ends reduce wind noise and project a dynamic appearance at the same time, creating an excellent expression of form and function.

The SPace Aerolites System with its unique perforated metal elliptical blades further enables building designers to maximize the use of natural light whilst minimizing the problem of glare or excessive solar heat gain.

### SYSTEM

Proprietary louvers system consisting of elliptical shaped panels, holder and end caps. Available in various modules to meet individual specifications.



## SERIES X|XS

AEROFIN&LITE

### FEATURES

- An excellent expression of dynamic form and function
- Superior glare and solar heat gain control
- Exceptionally useful in reducing wind noise
- Highly customizable to demanding M&E equipment specifications

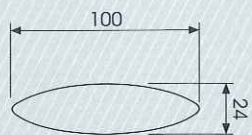


# TYPICAL INSTALLATION PLAN

# SERIES X

100 / 150 / 150-70 / 200

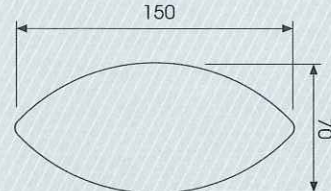
Cross View Panel  
(SERIES X 100)



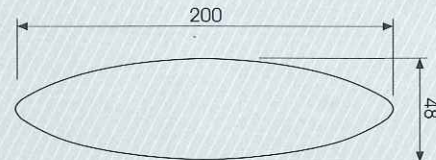
Cross View Panel  
(SERIES X 150)



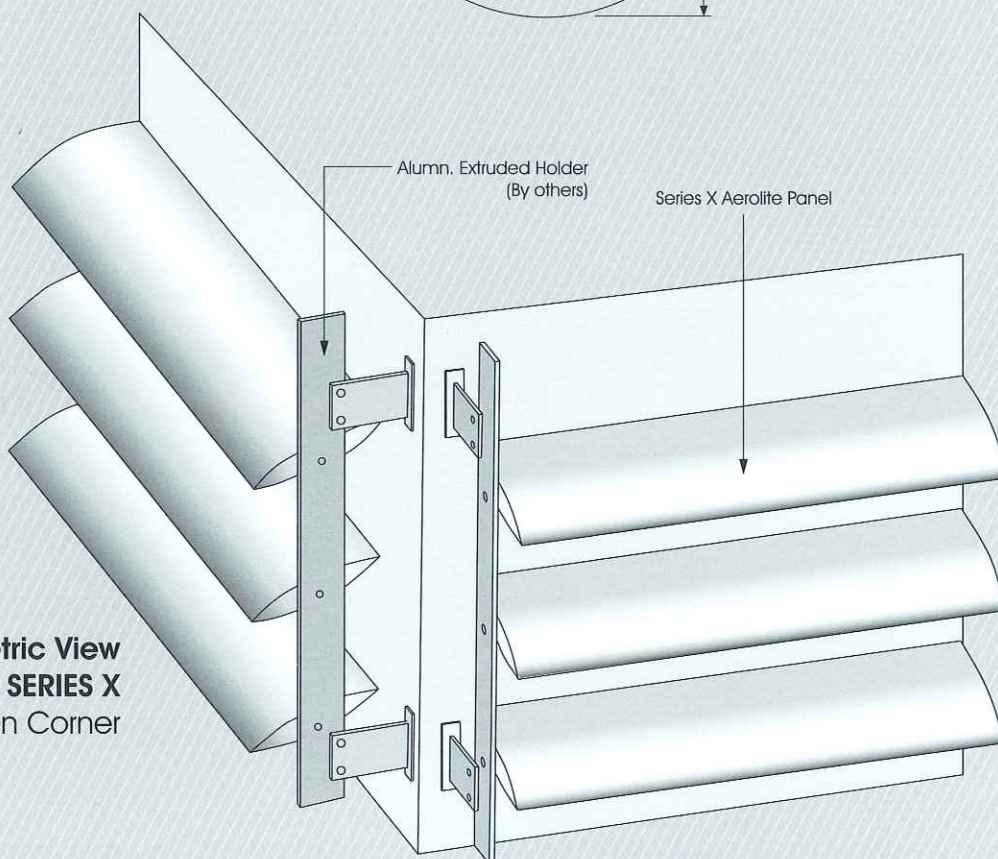
Cross View Panel  
(SERIES X 150-70)



Cross View Panel  
(SERIES X 200)



Isometric View  
of SERIES X  
Open Corner



## PRODUCT PROPERTY SPECIFICATION

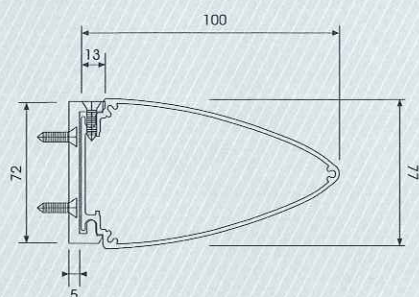
		PROFILE	SERIES X
PRODUCT PROPERTY SPECIFICATION	100	MATERIAL	ALUMINIUM
		PANEL SIZE	100mm effective width
		THICKNESS	1.2mm
	150	MATERIAL	ALUMINIUM
		PANEL SIZE	150mm effective width
		THICKNESS	1.50mm
	150-70	MATERIAL	ALUMINIUM
		PANEL SIZE	150mm effective width x 70mm
		THICKNESS	1.50mm
	200	MATERIAL	ALUMINIUM
		PANEL SIZE	200mm effective width
		THICKNESS	2.00mm



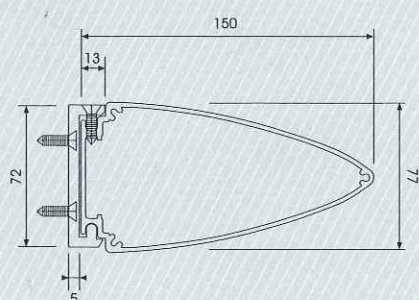
# TYPICAL INSTALLATION PLAN

# SERIES XS

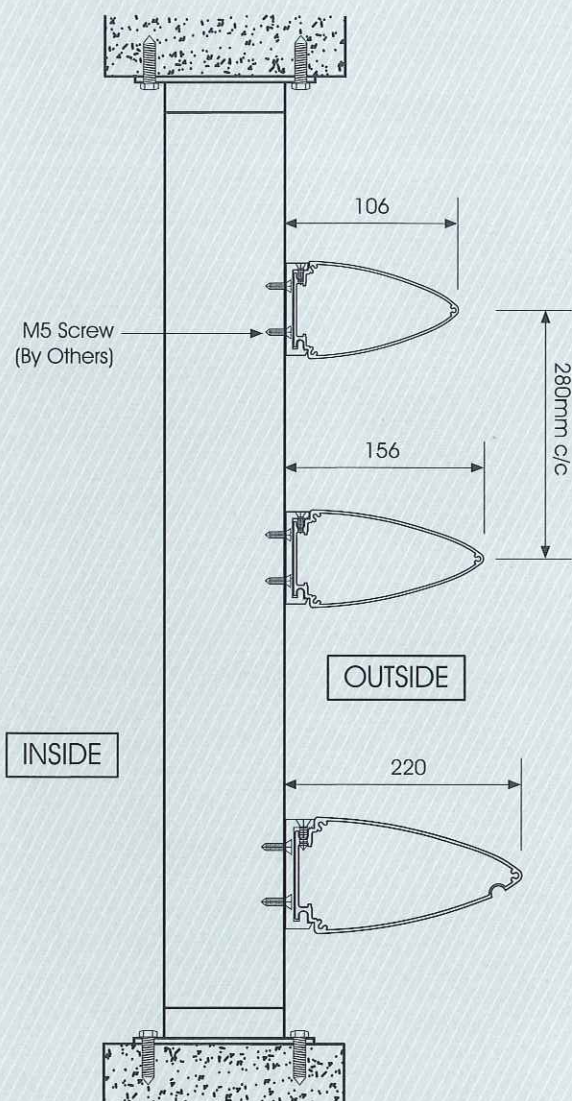
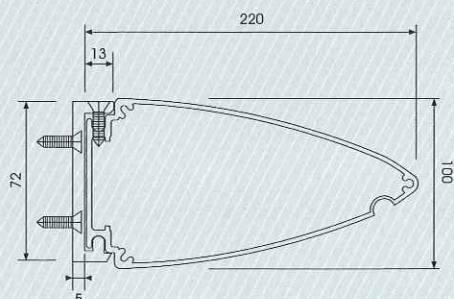
Cross View Panel  
(SERIES XS 100)



Cross View Panel  
(SERIES XS 150)



Cross View Panel  
(SERIES XS 220 (R))



Side Elevation

## PRODUCT PROPERTY SPECIFICATION

100

150

220 (R)

MATERIAL

PANEL SIZE

THICKNESS

MATERIAL

PANEL SIZE

THICKNESS

MATERIAL

PANEL SIZE

THICKNESS

SERIES XS

ALUMINIUM

100mm effective width

1.50mm

ALUMINIUM

150mm effective width

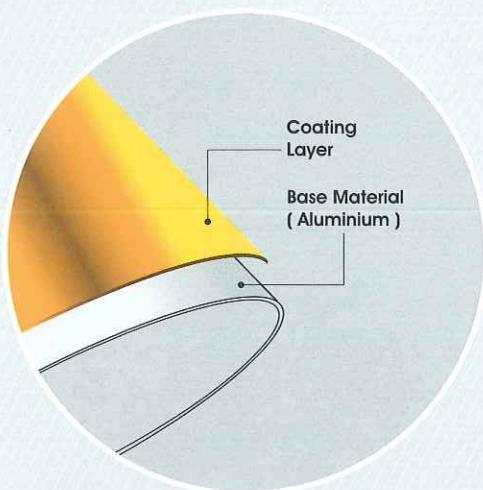
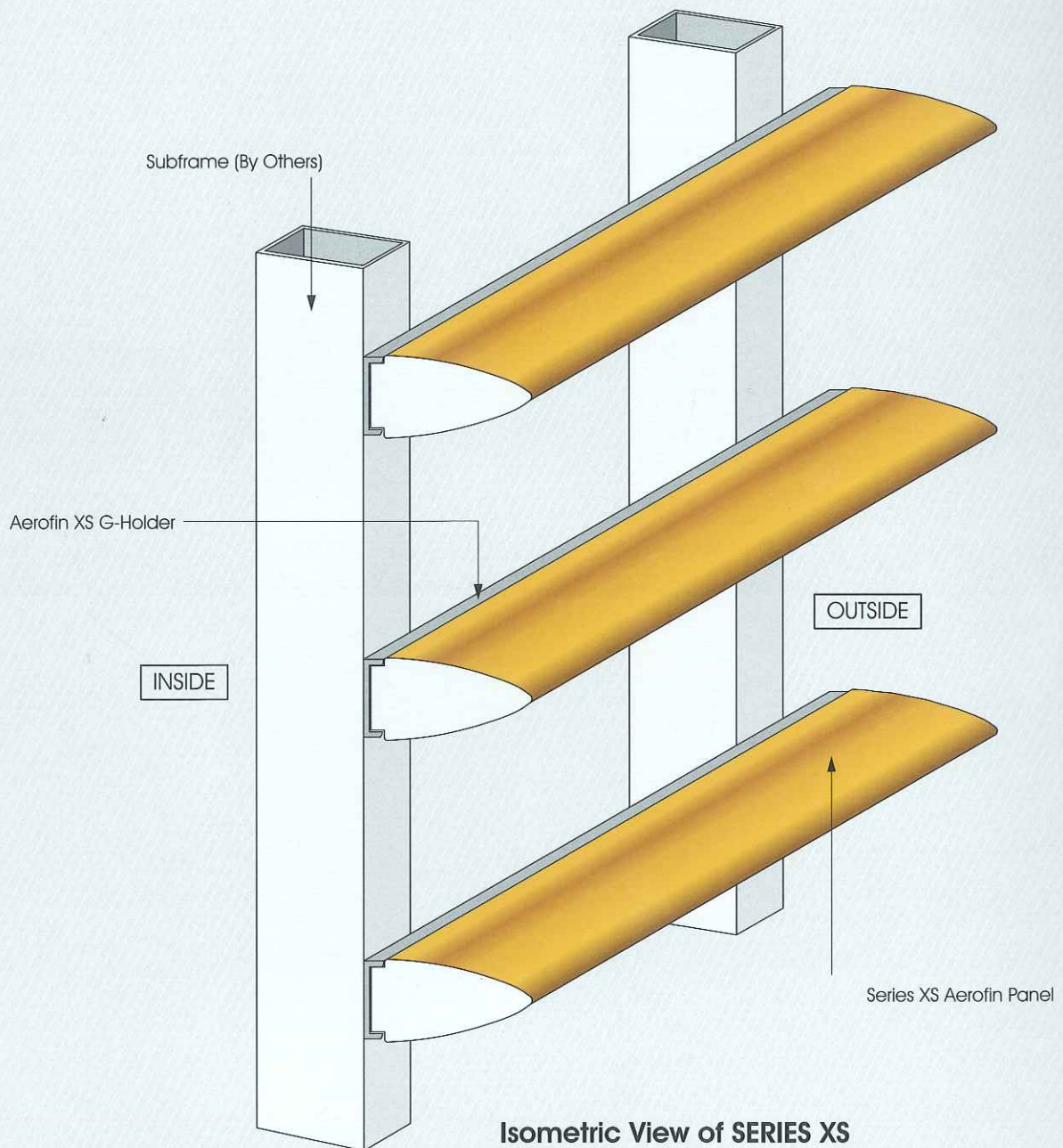
1.50mm

ALUMINIUM

220mm effective width

2.00mm





**Detail Drawing of**  
the layering of coating and the material base

## PAINT SYSTEM/COATINGS

### Powder Coating (Standard)

Minimum 60 microns thick coating providing excellent surface protection and finish.