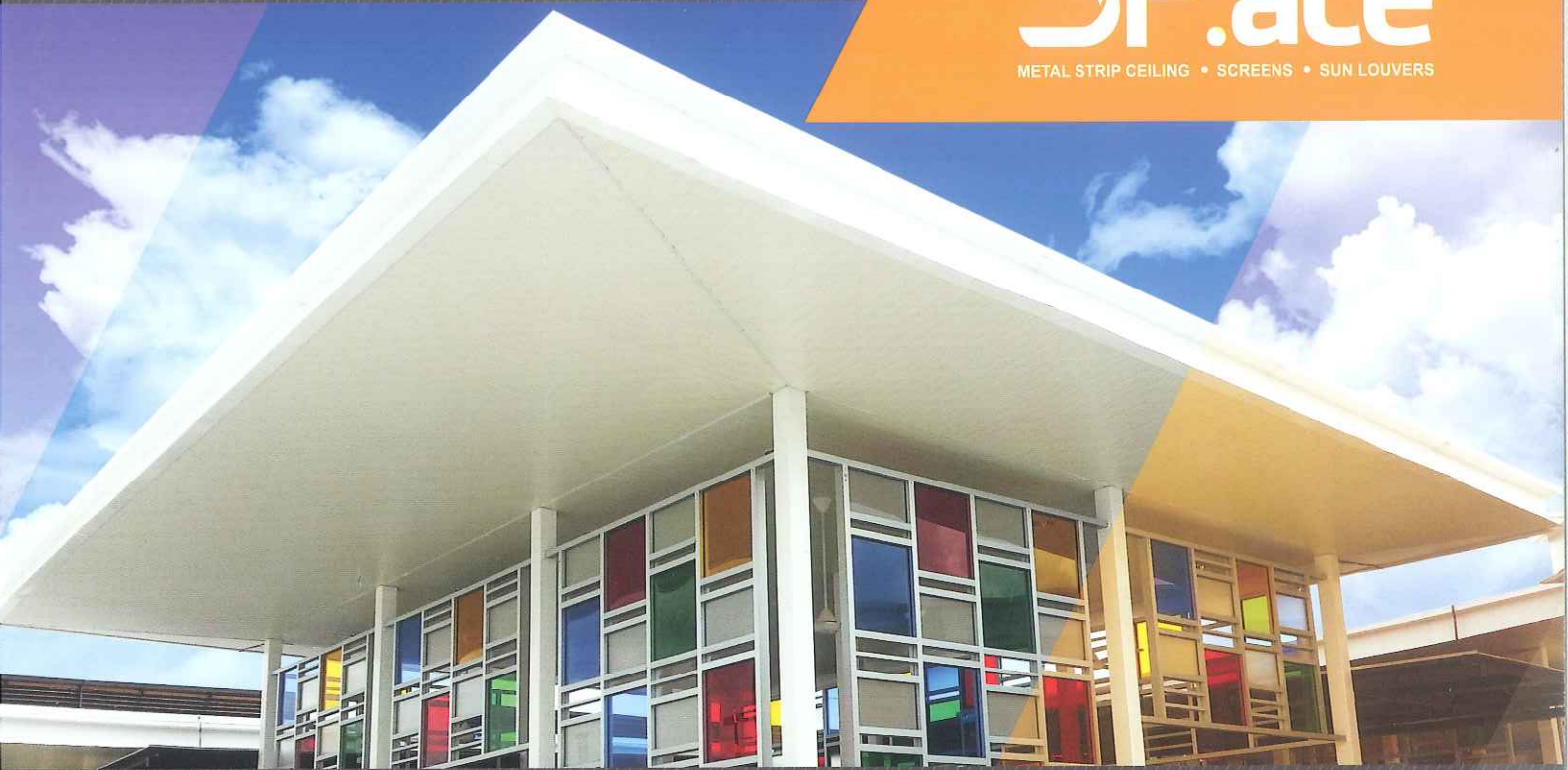


# SP.ace™

METAL STRIP CEILING • SCREENS • SUN LOUVERS



# METAL STRIP CEILING

WITH RECESS GROOVE AND HAIRLINE JOINT



Tough &  
Durability



Thermal  
Efficiency



Recyclable  
& Hygienic



Environmental  
Friendly

## SERIES 03

STRIPCEILING



# SPACE METAL LINEAR CEILING SYSTEM

**Series 03** is a stylish linear metal strip ceiling system specially crafted for today's performance demanding and fashion conscious Designer.

Also cost effective and versatile, this system is highly suitable for the institutional, commercial, industrial and residential buildings of tomorrow. Proprietary linear metal strip ceiling system with panel carrier, perimeter trim and metal bracing / wire hangers.

Available in various modules, perforations and acoustic properties to meet individual specifications.

## SERIES 03

### FEATURES

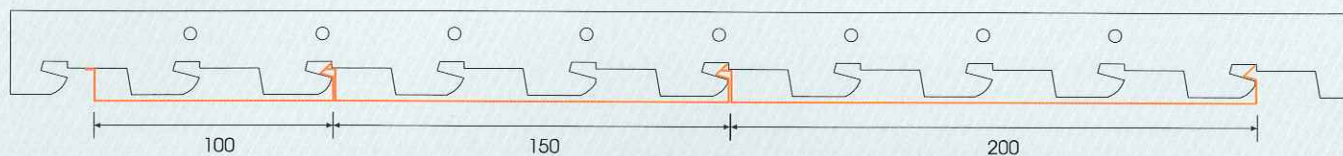
- Enhance Interiors
- Clean and easy maintenance
- Custom made to user's requirements
- Durable base material and finished colour
- Can be retro-fitted or incorporated in to a new project
- Available in a large range of premium colours including powder coat or PVF2 finishes



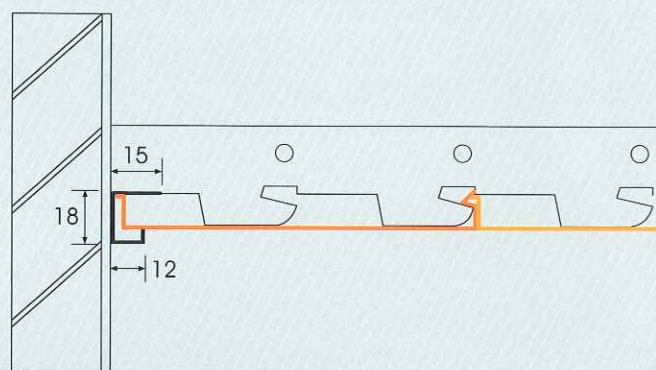
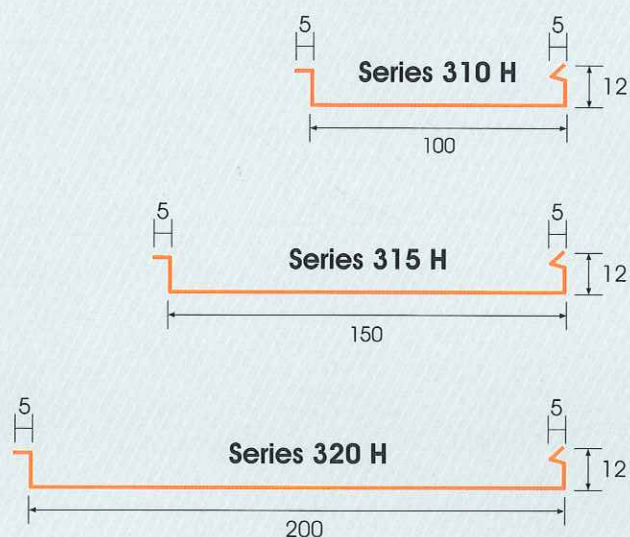
## SIDE ELEVATION

## HAIRLINE PROFILE

### SERIES 310H / 315H / 320H



**Cross view of panel and carrier rail**  
(SERIES 310H / 315H / 320H)



**Typical Drawing**  
(SERIES 310H / 315H / 320H)

## PRODUCT PROPERTY SPECIFICATION

		PROFILE	HAIR LINE	
		MATERIAL	ALUMINIUM	PPGI
310 H		PANEL SIZE	100mm effective width	100mm effective width
		THICKNESS	0.55mm TCT	0.40mm TCT
		PANEL WEIGHT	2.900 (kg/m <sup>2</sup> )	4.830 (kg/m <sup>2</sup> )
315 H		MATERIAL	ALUMINIUM	PPGI
		PANEL SIZE	150mm effective width	150mm effective width
		THICKNESS	0.55mm TCT	0.40mm TCT
320 H		PANEL WEIGHT	2.740 (kg/m <sup>2</sup> )	4.500 (kg/m <sup>2</sup> )
		MATERIAL	ALUMINIUM	PPGI
		PANEL SIZE	200mm effective width	200mm effective width
		THICKNESS	0.65mm TCT	0.50mm TCT
		PANEL WEIGHT	3.000 (kg/m <sup>2</sup> )	5.000 (kg/m <sup>2</sup> )

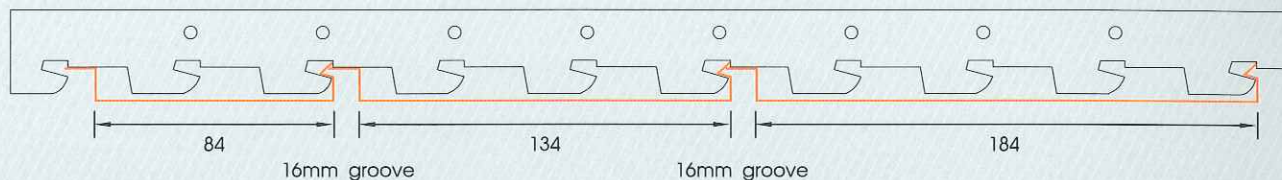
**REMARK :** We reserve the right to change all specification of the products and accessories without prior notice.



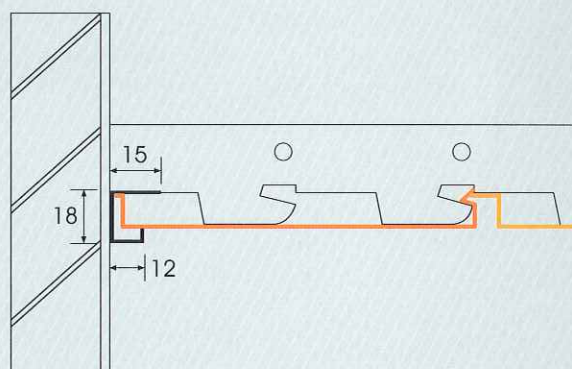
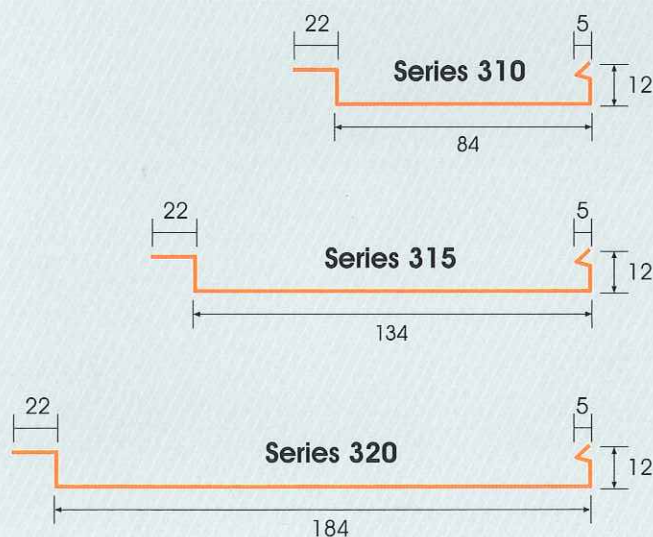
## SIDE ELEVATION

## GROOVE PROFILE

### SERIES 310 / 315 / 320



**Cross view of panel and carrier rail**  
(SERIES 310 / 315 / 320)



**Typical Drawing**  
(SERIES 310 / 315 / 320)

### PRODUCT PROPERTY SPECIFICATION

		PROFILE	GROOVE LINE	
		MATERIAL	ALUMINIUM	PPGI
310		PANEL SIZE	84mm effective width, 16mm groove line	84mm effective width, 16mm groove line
		THICKNESS	0.55mm TCT	0.40mm TCT
		PANEL WEIGHT	2.900 (kg/m <sup>2</sup> )	4.830 (kg/m <sup>2</sup> )
315		MATERIAL	ALUMINIUM	PPGI
		PANEL SIZE	134mm effective width, 16mm groove line	134mm effective width, 16mm groove line
		THICKNESS	0.55mm TCT	0.40mm TCT
		PANEL WEIGHT	2.740 (kg/m <sup>2</sup> )	4.500 (kg/m <sup>2</sup> )
320		MATERIAL	ALUMINIUM	PPGI
		PANEL SIZE	184mm effective width, 16mm groove line	184mm effective width, 16mm groove line
		THICKNESS	0.65mm TCT	0.50mm TCT
		PANEL WEIGHT	3.000 (kg/m <sup>2</sup> )	5.000 (kg/m <sup>2</sup> )

**REMARK :** We reserve the right to change all specification of the products and accessories without prior notice.

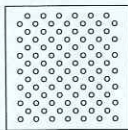


# TYPICAL INSTALLATION PLAN

SERIES 310H / 315H / 320H

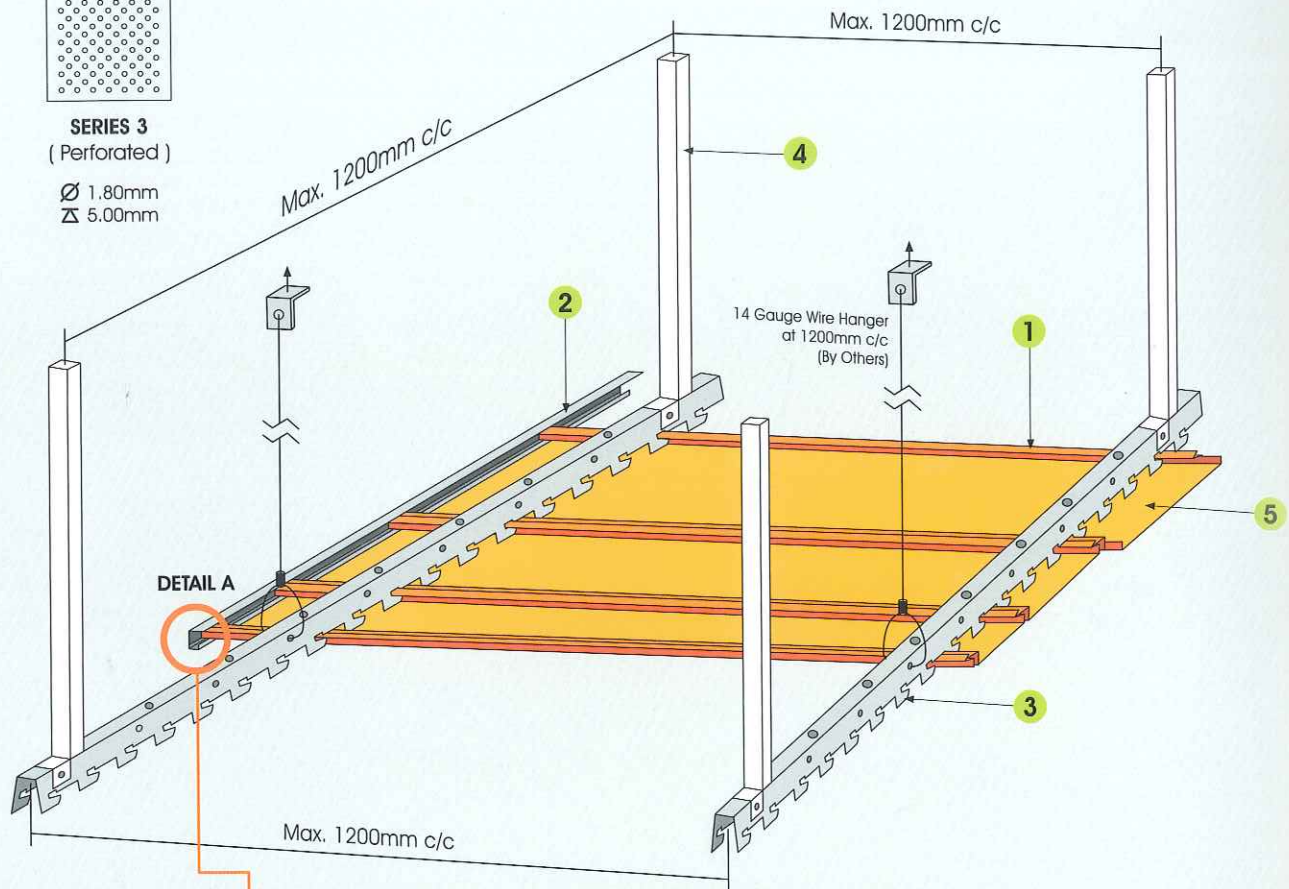
SERIES 310 / 315 / 320

## OPTIONAL PANEL:

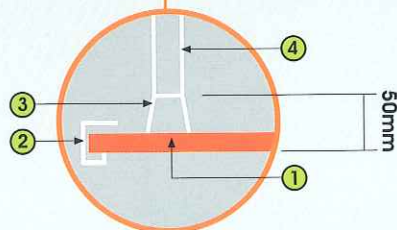


**SERIES 3**  
(Perforated)

Ø 1.80mm  
Δ 5.00mm

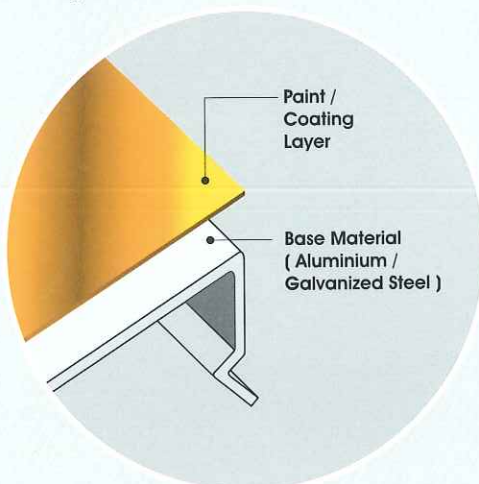


DETAIL A



Detail 'A'

Cross view of carrier and panel with extruded ceiling trim



Detail Drawing of  
the layering of coating and the material base

## NOTE

1	Metal Strip Ceiling Panel	4	Metal Bracing
2	Aluminium Extruded Ceiling Trim	5	Panel Joint
3	Carrier Rail		

## SYSTEM

Proprietary linear metal strip ceiling system with panel carrier, perimeter trim and metal bracing / wire hangers. Available in various modules, perforations and acoustic properties to meet individual specifications.

## MATERIAL

SPace Metal Ceiling are rollformed from:  
0.55mm / 0.65mm thick pre-painted base **aluminium strip**  
0.40mm / 0.50mm thick pre-painted base **galvanized steel strip**

## PAINT SYSTEM/COATINGS

### Polyester Coating (Standard)

Approximately 20 microns thick coating providing excellent surface protection and finish.

### Powder Coating (Standard)

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

### PVF2 (Premium)

KYNAR 500® fluorocarbon coating system with 20 years warranty against colour fading, chalking and delamination.