



# 150-F METAL CEILING SYSTEM



### BENEFITS

- Weather and Wind Resistance
- Durability and Low Maintenance
- Superior Durability
- Good acoustical performance in Perforation
- Available in Galvanized (GI), Aluminum (Alum.) and

### APPLICATION AREAS

- Petrol Pumps
- Airports
- Metro Stations
- Factories
- Toll Plazas
- Schools
- Hospitals and so forth.



### COLOR SELECTION

#### Solid Color



White  
9003



Black  
9005



### OPTIONAL COLOR

#### RAL Colors Available on request\*



#### Wood Finish\*

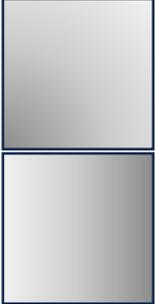
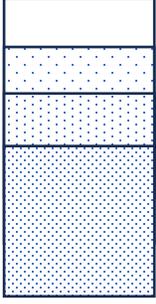
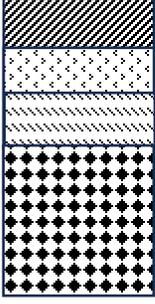
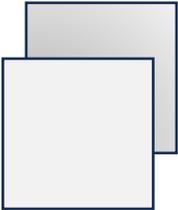
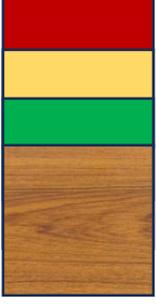


\*Available upon request

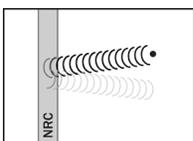
#Due to printing limitations, shades colors may vary from actual product.

For more color & perforation options or suspension information, please contact MCRA sales representative

# PRODUCT SELECTION

150F PANEL	UNCOATED	PLAIN, PERFORATED 2.5 / 2.2 / 1.8	CUSTOMIZED CNC DESIGN	PRE-COATED / COIL-COATED	POWDER COATED IN ANY RAL SHADE AND WOODEN SHADE
					
<p><b>GALVANISED</b></p> <p>(WIDTH x HEIGHT x THICKNESS) 150 x 17 x 0.50mm</p> <p><b>CUSTOMIZED LENGTH</b></p> <p>GI / ALU</p>	<p>..... ✓ ..... ✓ ..... ✓ ..... ✓ ..... ✓</p> <p>..... ✓ ..... ✓ ..... ✓ ..... ✓ ..... ✓</p>				

## Customized CNC Designs as per requirement in GI & ALU:



Noise Reduction Coefficient (NRC)

Light Reflectance (LR)

Humidity Resistance (RH)

Demount ability

# PERFORMANCE



**Fire classification**  
Galvanized metal ceilings Class 0 / Class 1, BS 476, Part 6 & 7

## Light Reflectance



	Illumination	LRV Standard (%)	LRV Batch (%)	Delta (%) with correction factor
Powder coated Galvanized Steel	Daylight/Fluorescent - 10o Obs	80.3	72.6	7.7
	Daylight/Fluorescent - 2o Obs	83.3	72.7	7.6
	Tungsten - 10o Obs	80.2	72.6	4.6
	Tungsten - 2o Obs	83.2	72.7	7.5



**ISO 9001:2015**  
This icon demonstrates PR Ceiling Products ability to consistently provide products and services that meet customer and regulatory quality management system requirements.



**ISO 45001:2018**  
PR CEILING PRODUCTS provides an internationally-recognized framework for managing occupational health and safety risks. It enables organizations to systematically assess hazards and implement risk control measures, leading to reduced workplace injuries, illnesses and incidents.



**ISO 14001:2015**  
PR CEILING PRODUCTS is an internationally agreed standard that sets out the requirements for an environmental management system, DIN EN ISO 14001:2015, Requirements with guidance for use.

## PHYSICAL DATA for 150-F Galvanized

Material  
Hot dip Galvanized Steel/Aluminum

SURFACE FINISH  
Powder coating/Pre-coating

THICKNESS  
Galvanized Steel - 0.5mm

Material Strength/Grade  
Galvanized Steel of 120/180 gsm zinc coated

Coating  
Powder Coated Microns: 60 microns to 80 microns  
Pre-Coated Polyester Paint: Front Coating 20 microns to 25 microns, back Coating 5 microns to 8 microns.

RECOMMENDED SUSPENSION SYSTEM  
Galvanized 150-F Carrier

WEIGHT  
Size: Galvanized 150 x 17 x 0.50mm  
Galvanized Steel  $\cong$  6 Kg / 5.5 Kg  
(Per SQM kg with GI Carrier/ Without Carrier)

## DATA for Accessories

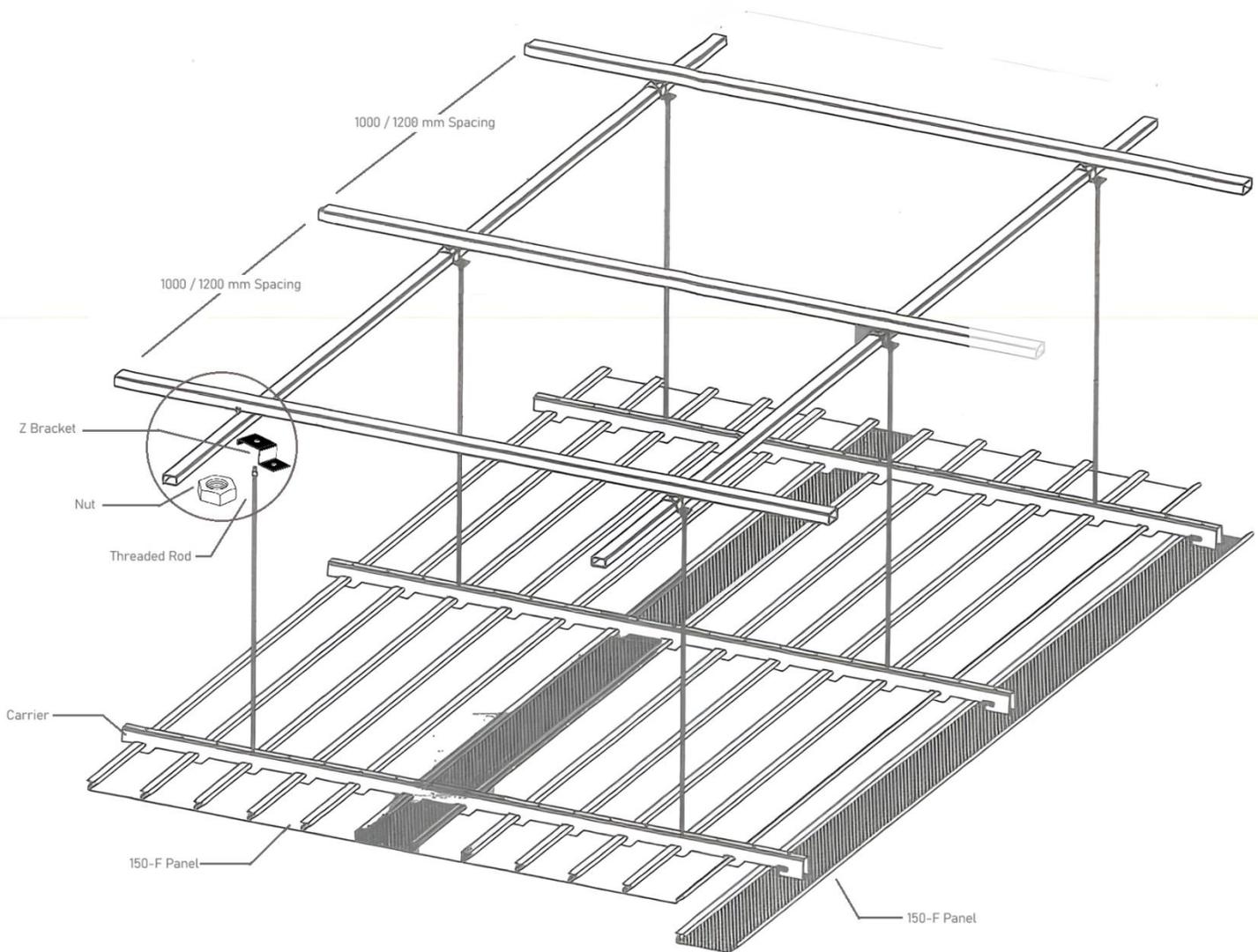
GI 150-F Carrier: Thickness 0.70mm,  
Height 48mm, Width 34.5mm, Length 3000mm  
Weight: 0.600 Per RMT

Wall Angle GI Material: 24x24mm,  
Thickness 0.40mm, Length 3000mm

Edge Profile GI Material: 24x24mm,  
Thickness 0.40mm, Length 3000mm

GI Rod 4mm / GI Threaded Rod 6mm

# INSTALLATION AND ASSEMBLY DETAIL



## CONTACT US:

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(Head Office)

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