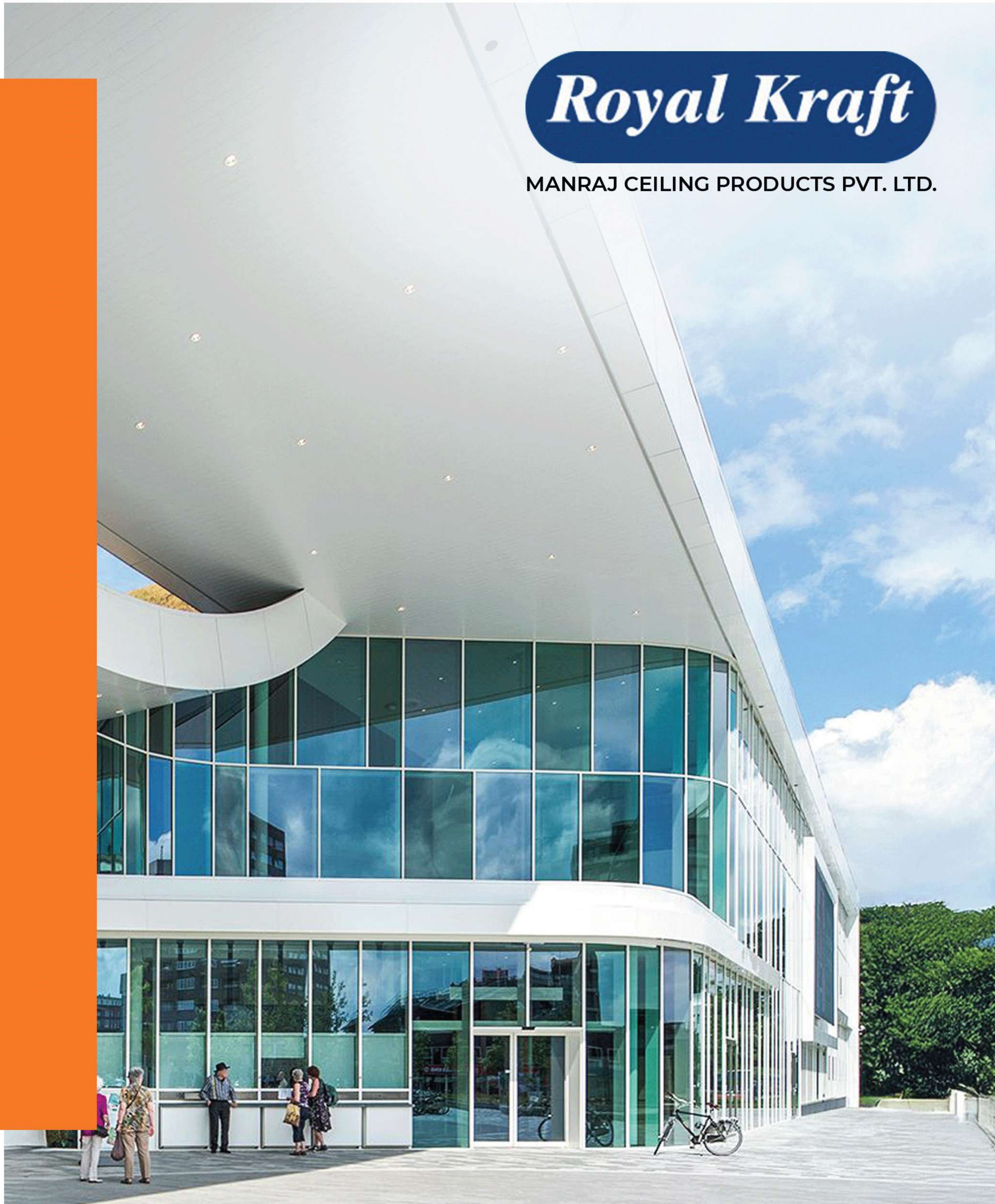


AUTHORISED DISTRIBUTOR



Royal Kraft

MANRAJ CEILING PRODUCTS PVT. LTD.



Royal Kraft Premium Metal Ceiling Solutions.

Material

Aluminium

GI

SS

Our Product Range



Lay in tiles

ROYAL KRAFT Lay-in false Ceiling System with G.I./Aluminium tile 595mm X 595 mm is manufactured out of 0.50 mm thick polyester coil coated/Powder coated galvanized steel 100/120 gsm zinc coating or 0.7mm aluminium powder coated with 60 microns polyester paint in AA5050, AA3105 or AA1050 alum.

Clip in tiles

ROYAL KRAFT Clip-in False Ceiling System with G.I./aluminium tile (600 mm x 600 mm) is manufactured out of 0.50 mm thick polyester coil coated/powder coated galvanized steel 100/120 gsm zinc coating or 0.7mm aluminium powder coated with 60 microns polyester paint in AA5050, AA3105 or AA1050 alum.



Open cell ceiling system

Standard Module Cell Size

75mm x 75mm, 100mm x 100mm, 150mm x 150mm, 200mm x 200mm, 300mm x 300mm

Easy access to lighting, ventilation systems, and sprinklers

- Strong sense of three-dimension
- The product can be match will all type of light fixtures
- The product plays a prominent role in exhaust ventilation
- Versatile range of patterns, configurations, and colours
- Available in various interior cell sizes
- Eco-friendly



84 R Linear Ceiling Panels

84 R ceiling system comprises of 84 mm x 16 mm panels without flush profile (for 100 mm module only) roll formed out of metal coils.

84 C Linear Ceiling Panels

ROYAL KRAFT 84 C ceiling system comprises of 84 mm x 12.5 mm panels with 23.9 mm flange roll formed out of metal coils galvanized coil coated steel or aluminium alloy.



150 F linear ceiling

ROYAL KRAFT 150F ceiling system comprises of 150 mm X 17 mm. Panels are fixed on the roll formed out of metal coils galvanized coil coated steel or aluminium alloy.

150 C linear ceiling

ROYAL KRAFT 150 C ceiling system comprises of 150 mm X 15 mm. Panels are made of roll formed metal galvanized coil coated steel or aluminium alloy 3105 coils with thickness 0.5mm or 0.7 mm. Aluminium Panels shall be powder coated with 60 microns polyester paint coating on front side or 20 microns front side and 8 microns backside for pre-coated G.I coils.



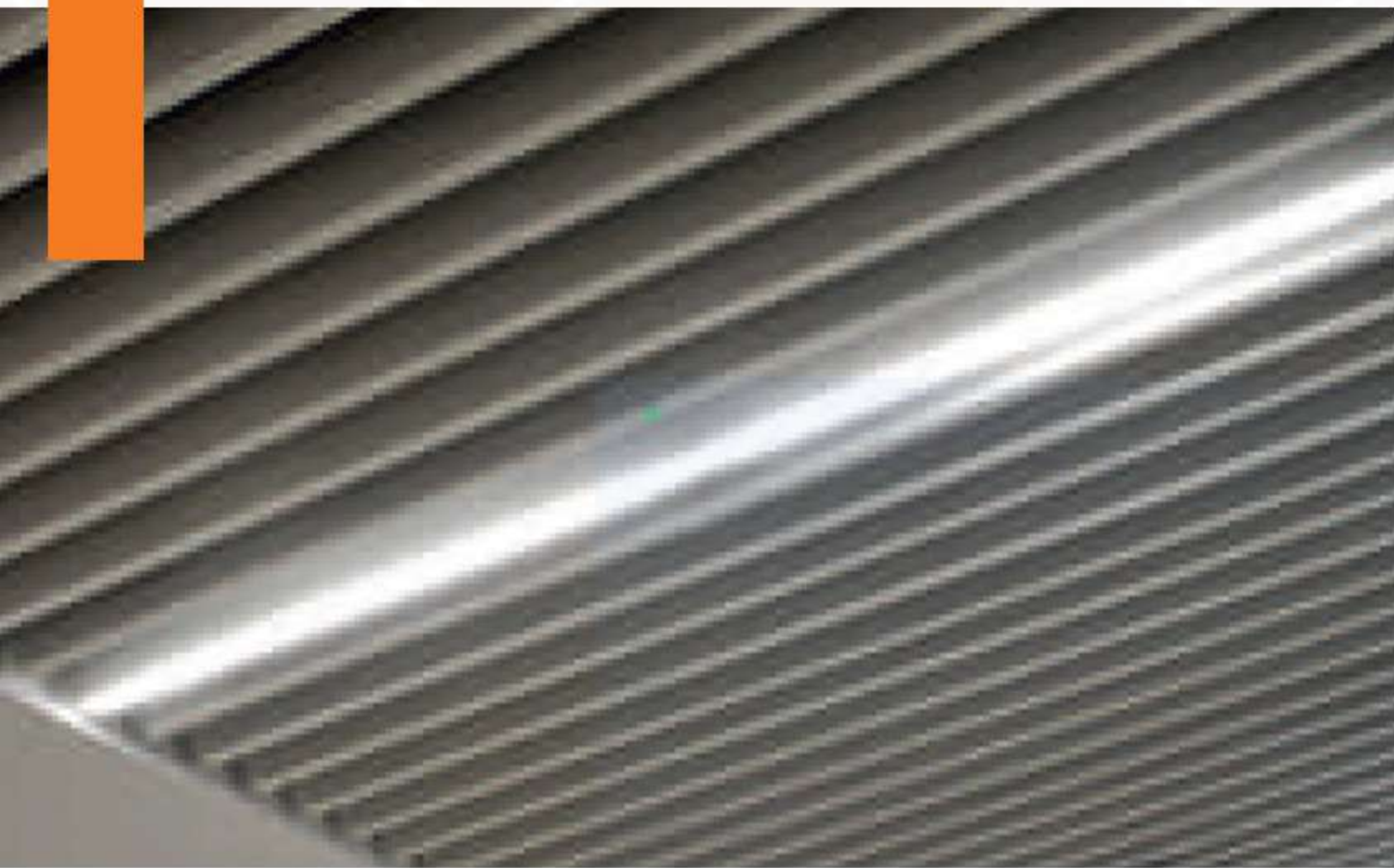
300 C linear ceiling

ROYAL KRAFT 300 C ceiling system comprises of 300mm wide x 30 mm. Panels are made of roll formed 0.5/0.7mm thick Aluminium sheet or 0.5 mm thick coil coated G.I sheets with bevel edge, panel length shall be up to 5 mtr.

Sun Louvers

ROYAL KRAFT Aluminium Sun Louvres 84R system comprises of 84 mm wide and 16 mm deep roll formed out of aluminium or G.I coils. Panels are made of 0.5mm thick aluminium alloy or G.I coils.

ROYAL KRAFT Sun louver system is a vertical or horizontal wall sun shading system. The system used 84 R panels that snap into along balconies or over open area on a building elevation. vertically or horizontal mounted frames. The frames can be mounted on the exterior of a building over window openings,



Baffle Ceiling Panels

We are manufacturing a quality range of Baffle Ceiling. Ideal for controlling sound reverberation from hard surfaces, these baffles are extremely useful in commercial and industrial areas. ROYAL KRAFT offers a variety of high-performance acoustic hanging baffles in different sizes and shape. Baffle Ceiling is useful for many

different types of area and application. Baffle Ceiling combine performance with high NRC Ratings and value for money to solve the most demanding of noise reduction problems.

Advantages

- **Fire resistant (1000hr fire tested)**
- **Corrossion resistant**
- **Water/moisture resistant**
- **can be reinstalled**
- **Appreciation in material value**

