



Cove Cornice



Description

JUMBO Cove Cornice is a paper-faced gypsum moulding used to finish the join between wall and ceiling. It gives a smooth, even line and suits both residential and commercial interiors. It is manufactured from gypsum reinforced with fiberglass strands, cuts and fits easily on site, and can be painted once installed.

Profile Specification

Property	Value
Product Type	Gypsum Cove Cornice, 75mm, Paper-faced
Material	Gypsum core with durable facing and Fibre glass strands
Surface Finish	Smooth white finish, paintable
Standard Length	3000mm and 3600mm
Installation Method	Gypsum adhesive or joint compound
Application	Interior only

Physical Properties

Property	Unit	Value
Density	kg/m ³	0.645 per lineal metre
Length Tolerance	mm	± 2.5
Width Tolerance	mm	± 1
Thickness Tolerance	mm	± 0.5
Moisture Resistance	N/A	Suitable for dry indoor areas only
Surface Hardness	N/A	High Durability and Good Flexibility





Applications

- Residential buildings
- Commercial buildings
- Offices and hotels
- Shopping centres and retail stores
- Interior ceiling decoration
- Wall and ceiling junction finishing

Features

- Lightweight and easy to handle
- Smooth paper-faced finish, ready for painting
- Easy to cut, mitre and install
- Conceals the wall to ceiling junction
- Provides a clean decorative finish
- Compatible with gypsum adhesives and joint compounds
- Dimensionally stable under normal dry indoor conditions
- Low maintenance after installation

Installation Recommendation

- Make sure the wall and ceiling surface is clean, dry, and level before fixing.
- Cut the cornice to length and mitre angle as required.
- Fix using a suitable gypsum adhesive or joint compound.
- Fill and smooth all joints before painting.
- Paint only once installation and surface preparation are complete.

Limitations

- For interior use only.
- Not suitable for exterior applications.
- Not suitable for continuously damp or wet areas.
- Do not install where prolonged exposure to moisture may occur.
- Ensure the building is weather-tight before installation.

Storage and Handling

- Store in a dry, ventilated area.
- Keep away from water and high humidity.
- Handle with care to avoid damage or breakage.
- Protect during transport and storage.

