

## **PVC CEILINGS AND ACCESSORIES**



The Panelit® range of floor-to-ceiling panels is designed to create the look and feel of luxury in your home.

PVC panels provide an efficient and stylish finish for walls and ceilings throughout the house. Their water resistant qualities make Panelit® panels a durable cladding for walls and ceilings, particularly in damp areas such as the bathroom, toilet, kitchen, garage, etc. The panels will neither delaminate nor absorb water. Naturally, Panelit® can also be used elsewhere in the house.

The patterns make walls and ceilings come alive in beautiful wood effect finishes in a wide choice of colours.

## **Colours Available**



Golden Brown



Rubberwood



White



Mahogany



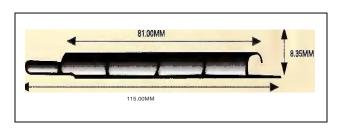
<sup>\*\*</sup>All colours and designs indicated are for illustration purposes only. May vary from the actual product.



Panelit® ceiling panels are hollow-core made from precision extruded PVC plastic.

These are very easy to install and maintain.

Panelit® panels can be fastened directly to an existing ceiling or wall using nails, screws or glue. If it isnecessary to cover an irregular surface, install battening first and fasten the ceiling panels to the battening



## **Accessories**







Internal Angle



End trim (J-Section)



External Angle



Cornice

## **Application**

- Commercial and Residential Use
- Refurbishment/Renovation Schemes
- Schools
- Public Spaces
- Garden Office and Buildings



All of the above information, including drawings, illustrations and graphic designs, reflects our present understanding and is to the best of our knowledge and belief correct reliable. Users, however, should independently evaluate the suitability of each product for the desired application. Under no circumstances does this constitute an assurance any particular quality or performance. Such an assurance is only provided in the context of our product specifications or explicit contractual arrangements. Our liability for products set forth our standard terms and conditions of sale



Scan QR Code