

UAC PLANK
WOODLIKE DECORATIVE SERIES

UAC Plank



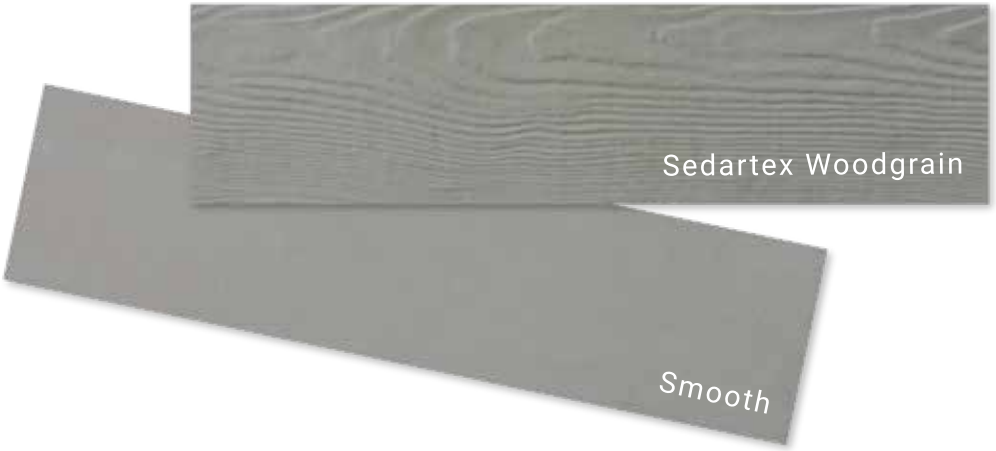
UAC Plank combines the aesthetics of timber with the toughness of fibre cement. Coming in two variations, UAC Plank Smooth is a non-textured plank for simplicity and naturality, whilst UAC Plank Sedartex Woodgrain has a permanent woodgrain texture to resemble a natural wood plank. Both are available in a variety of thicknesses.

APPLICATIONS

- Louvres
- Fascia
- Soffits
- Feature Wall
- Ceiling
- Gable End
- Fencing
- Internal Wall Cladding / Siding
- External Wall Cladding / Siding

Texture	Dimensions (mm)	Nominal Weight (kg)
Smooth / Sedartex Woodgrain	3660 × 160 × 7.5	6.6
Smooth / Sedartex Woodgrain	3660 × 230 × 7.5	9.5
Smooth / Sedartex Woodgrain	3660 × 160 × 9.0	8.0
Smooth / Sedartex Woodgrain	3660 × 230 × 9.0	11.4
Smooth	3660 × 230 × 12.0	15.3

SURFACE FINISHING







A. FASCIA BOARD

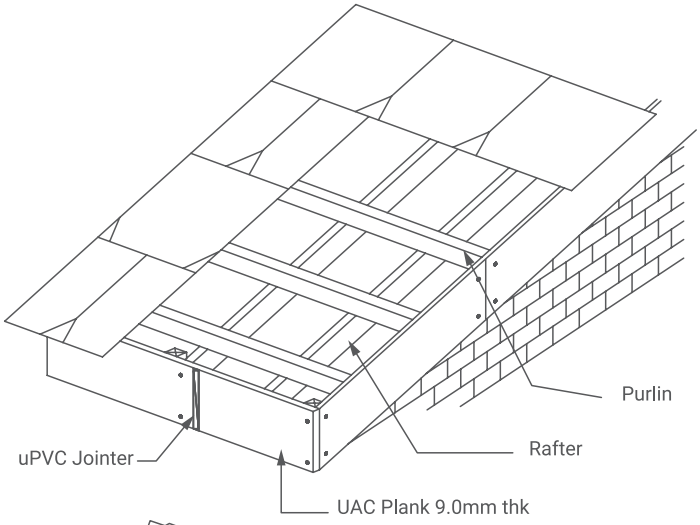
1. Fix the UAC Plank as fascia board 7.5mm or 9.0mm thick to exterior grade treated timber or galvanised iron trusses or metal rafters with spacing at 600mm centres maximum. However, if the support spacing is more than 600mm, add a batten on the back of the fascia board or add on an intermediate support.

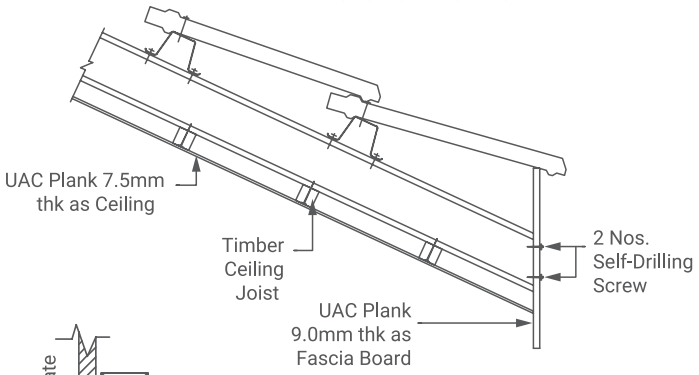
2. Fix UAC Plank directly onto timber frames using galvanised nails, with size of 2mm length × 14 gauge. For the galvanised iron trusses, 2mm length × M8 countersunk, wing teks screws can be used.

3. The fasteners should be installed about 12mm from edges and 50mm from corners of UAC Plank. Apply 2 fasteners at each truss or rafter.

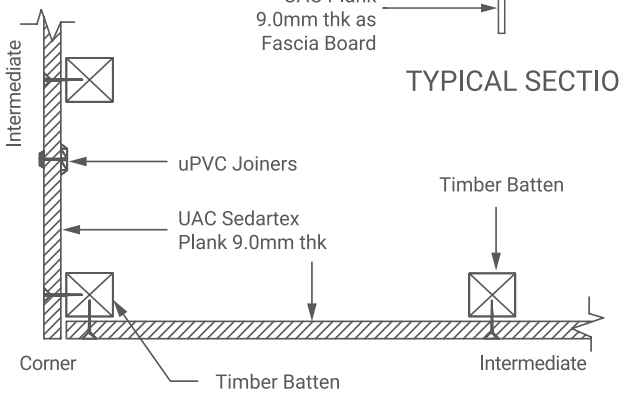
4. Conceal the screw heads with UAC Jointing Compound, paintable Polyurethane sealant (PU sealant). Modified Silicone sealant or approved equivalent filler.

5. uPVC joiners can be used to seal up the 3-5mm gaps between two pieces of planks.





TYPICAL SECTION



FASCIA BOARD JOINTING DETAIL

B. GABLE END

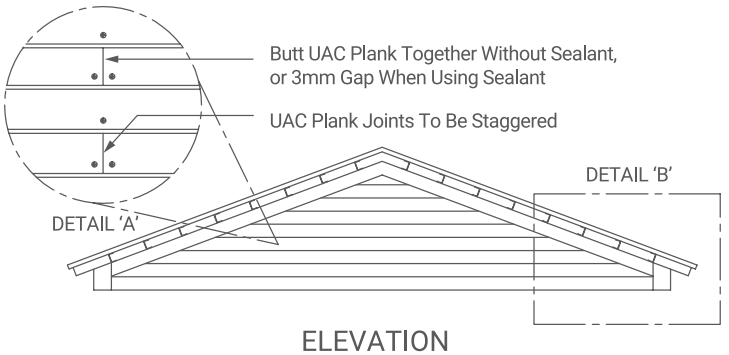
1. Install the light gauge galvanised iron top hat section with 50mm face width spaced at board joint onto the existing main frame and sub frame. The spacing of galvanised iron top hat section is 610mm centers maximum.

2. Apply vapour permeable sarking over the framework.

3. Install UAC Plank horizontally at gable end. It can be fixed onto galvanised iron top hat section using 2mm length × M8 countersunk, wing teks screws.

4. Install corner beads at internal and external corners. Fix the first plank starting from the external corners.

5. Provide a minimum of 25mm overlap between each successive plank course. Measure the total wall height to be cladded and calculate the suitable overlap so that a near full width plank finishes.

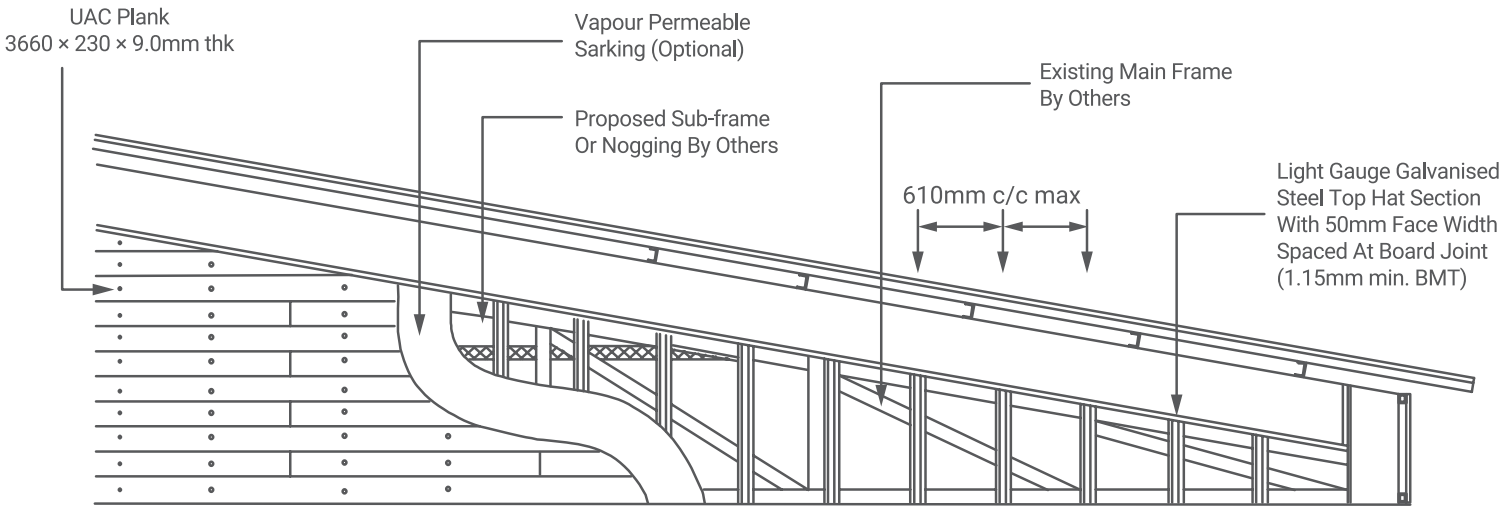


ELEVATION

B. GABLE END (CONT.)

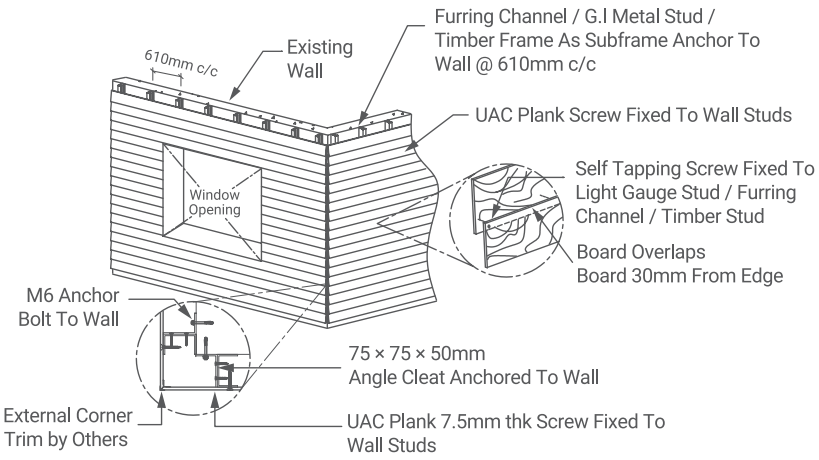
6. Check the level occasionally.

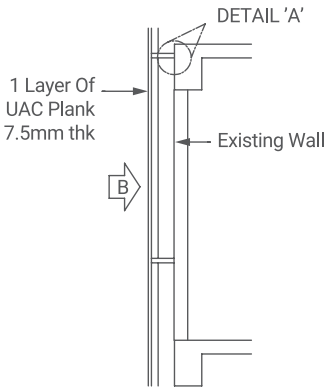
7. Normally the plank is installed staggered. Conceal the screw heads with UAC Jointing Compound, paintable Polyurethane sealant (PU sealant), Modified Silicone sealant or approved equivalent filler. Apply same process of sealing up the 3-5mm gaps between two planks.



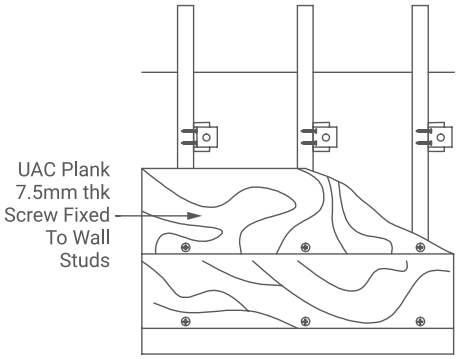
DETAIL 'B': GABLE END DETAILING

C. WALL CLADDING

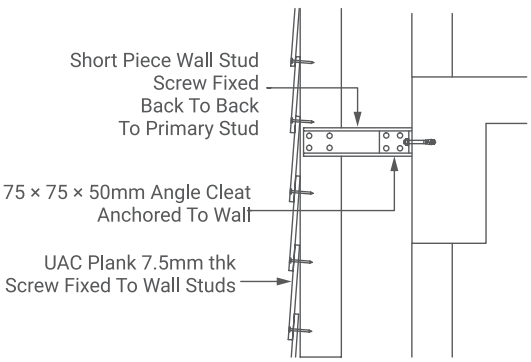




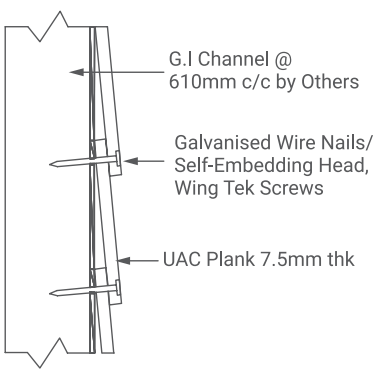
TYPICAL SECTION



ELEVATION B



DETAIL 'A'



SECTION DETAIL

A Member of Boustead Group

UAC BERHAD
196301000271 (5149-H)

SALES OFFICE
Level 10, Menara UAC, No. 12, Jalan PJU 7/5, Mutiara Damansara,
47800 Petaling Jaya, Selangor Darul Ehsan, Malaysia.
Tel: +603 7721 9393 **Fax:** +603 7 721 9300 **Email:** sales@uac.com.my

@uacberhad www.uac.com.my uacberhad

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