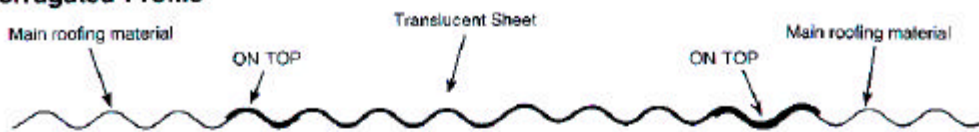


**INTRODUCTION**

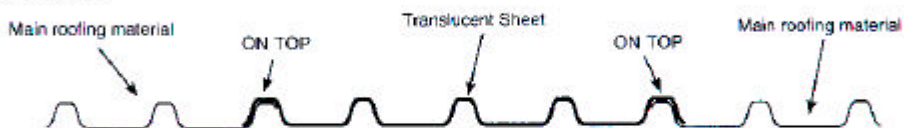
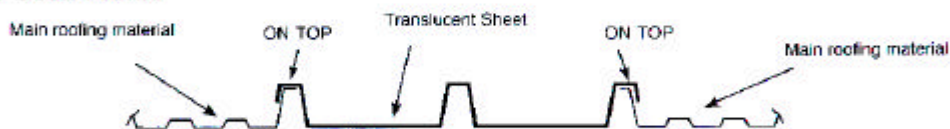
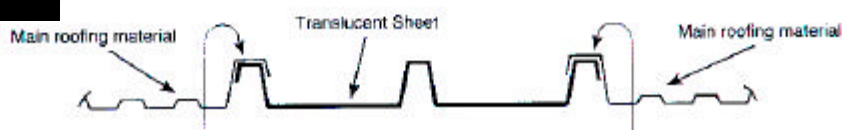
Glass reinforced polyester industrial roofing materials are generally designed to match the profile of the main roof and cladding products to be used on any project. The following considerations are important in the design and general support of Glass Reinforced Polyester profiles.

**EDGE INSTALLATION**

Alsynite Industrial glass reinforced polyester sheeting is designed to lap over, and be supported by the main roofing material on both edges in accordance with the Australian Fixing Standard AS/NZS 1562.3:1996. The following drawings show typical examples of common profiles. Note all profiles should be supported at both edges.

**Typical Corrugated Profile**

The Alsynite sheeting in this profile has been extended on one edge to provide additional support and improve weathering (2400 & 3050 grades only).

**Typical 5 Rib Profile****Typical 3 Rib Deck Profile****Incorrect Installation**

Main roofing incorrectly installed over the Alsynite Glass Reinforced Polyester Sheet.