



THE PROJECT

Support Air contracted Universal Fabric Structures (UFS) to provide a temporary cover whilst repairing one of their stranded aircraft. The solution was to provide an Alu-Span TFS structure on a short-term rental basis.

The Alu-Span TFS Series utilises a premium aluminium frame and features a peaked arch profile, making it an ideal solution for Aviation, Industrial, Mining and similar facilities. Delivered and installed by UFS, the structure was erected rapidly and provided the ideal environment for the necessary repairs to be undertaken.

The customer was extremely happy with the result and the swift solution to their immediate problem.



Client	Support Air
Location	Darwin, NT, Australia
Application	Aviation
Building Type	Alu-Span TFS Series
Size	1 400m ² (40m wide x 25m long)
Frame	Anodized Alloy Box Beam
Fabric	Ferrari 502s
Features	Rapid deployment and fast installation Relocatable Completely dry and mold free environment