

Aurora School

Shade Sail Structure



Aurora School is a special school catering for deaf and deaf blind children and when it was constructed in 2005 the internal courtyard was landscaped and an adventure playground was designed by Mary Jeavons Landscape Design.

As an integral element of the design process Shadeliving was involved in the planning and subsequent installation of three sail structures over the playground area.

The sail design had to ensure post locations were compatible with the play equipment layout and did not create any fall zone conflict.

The final structure comprises three hyper shaped sails that extend along the majority of the equipment and sandpit areas and are set at a height that maintains the open feel of the area.



Client:
Aurora School

Location:
Blackburn South, Vic

Date of Completion:
July, 2005

Product Type:
Shade Sails

Fabric Type:
HDPE – Shadecloth

Steel Finish:
Hot dipped galvanized

Scope of Works:
Design
Engineering
Manufacture
Project Management
Install

Area of Coverage:
150m²

Function:
Shade protection for new
adventure playground area.