

Keeping Livestock Cooler in Summer and Warmer in Winter



The Specification

Size: 30m X 24m X 3.5m
 6 X 6m Bays
 1 X Gable In-Fill
 Cladding: Zinalume
 Value: \$60-70K
 Build Time: 7 Weeks
 Site Time: 7 Days

The Challenge

Sheep Farmers Murray & Lorraine Jones sought new holding yards and shelter for their livestock in Dergholm, Victoria. They wanted a tough quality enclosure with open span to withstand the harsh country conditions and provide a robust working environment to keep their staff and livestock cooler in summer and warmer in winter. Hot dipped galvanising of the structure was critical to the build with a view to longevity in corrosive conditions.

The Solution

Spanlift designed and engineered a unique curved roof structure that was fully hot dip galvanised for superior protection. The curved roof design maximises air flow throughout the building, minimising noise levels and controlling ammonia levels. The 30 x 24 x 3.5m shelter delivers optimal working conditions in a challenging environment. The finished product was constructed and fully hot dip galvanised off-site in 7 weeks and fully erected on-site in just 7 days.

“Spanlift helped us with everything. So kind and helpful, couldn't speak more highly of them. Their designs, their workmanship, the quality - everything in it is just excellent!”

The Joneses - Dergholm VIC



“ We are pleased as punch with it! It is magnificent! ”



“ We couldn't be happier with our Spanlift Shed. Whenever we wanted anything they were right there. Nothing was ever too much bother, we could ring them up any time. We thank Spanlift for their kindness, their patience, every time you wanted to discuss something they were always readily available, polite, couldn't fault them. ”

The Joneses - Dergholm VIC

