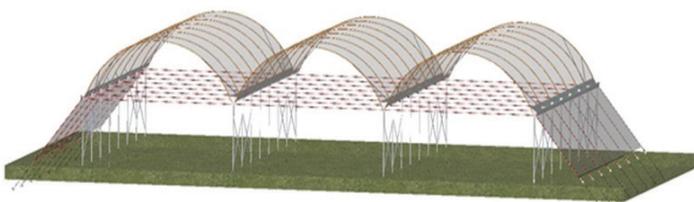


TRELLIS TUNNEL

WHY THE TRELLIS TUNNEL?

Haygrove Trellis Tunnel the most flexible solution!

- Built up to 4m to the gutter and 7m to the apex
- Ability to vent up to 50% of the roof either manually or automatically
- The Trellis Series is completely scalable from a basic rain cover through to a complete greenhouse solution
- The massive volume and venting ability means maximum control for the grower
- High volume and clearance means field tractors can easily be used
- Haygrove's patented designs means tolerance of most gradients, easy construction and no cement involved in construction



LEGS



Y-LEG

STEEL



HSO 60



HSO 80



HAYGROVE HSO HOOPS

We make use of high tensile galvanized steel to add that extra strength to your tunnel where needed.

- Haygrove special oval hoops bend like traditional circular steel but have increased lateral strength due to its flat sides.
- The Haygrove profile steel provides a stronger and lighter hoop and therefore more cost effective solution

HAYGROVES SCALABLE RETROFIT OPTIONS

RAINWATER GUTTERS

- Enable growers to seal their tunnel from rain completely
- Use of the leg row as a planting row means more efficient spraying and tunnels access
- Captured run-off water provides access to additional high quality water in dryer areas
- Creating a perfect seal means additional control of temperature and humidity

DOORS

- The Trellis tunnel can be fitted with many different doors and materials, the doors vary from automated through to manual a few options are
- Roller doors
- Hinged Doors
- Exclusion doors
- Simple shade net doors

SIDE SKIRTS

- Multiple material options for side skirts which can be used as basic protection from elements or fully sealed insect protection.

