

# Transplant Systems

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- Fast erection
- Incredibly easy to assemble
- Can be re-located as required
- Innovative design
- Requires no concrete\*
- Can be sized to order
- Ideal for forest seedling nurseries
- Designed and manufactured in Australia
- High quality construction
- Fully galvanized

The portable post and rail system provides one of the most efficient methods of tray transport within a commercial nursery environment. The advantages of this unique design included :-

- Very simple to install ( no drilling of holes for concrete posts required)
- Easy site preparation, just levelling and hard base
- Easy to expand system
- Can be moved or relocated to a different site if required
- Ideal on leased sites because the whole system can be relocated without any damage
- Allows many trays to be moved at one time
- Reduced handling of trays means less introduction of diseases

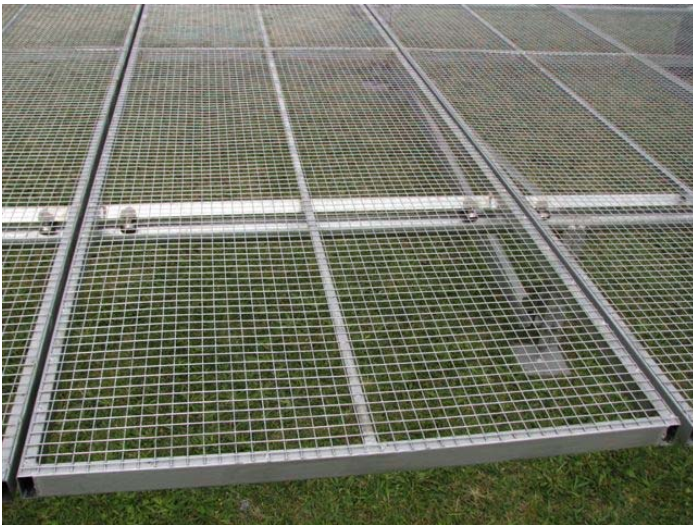
The unique portable post and rail system designed by Transplant Systems is a smart choice when it comes to tray transportation on the nursery. The system is designed to carry galvanized steel rolling benches on which plastic cell trays are placed for growing of seedlings. The concept makes growing and tray movements a breeze while on the nursery. The whole system has been designed to be easy to install, requires no tools to install just simply slots together to form tight structurally sound framework on which your rolling benches can be placed.



***Fast installation – no concrete footings required***



***Easy to incorporate our outdoor travelling irrigators***



***We can also make rolling benches to suit your exact tray requirements with dimensions to make most efficient use of available bench space.***

*The portable rolling bench system is a unique system only available from Transplant Systems. We have worked closely with a dedicated team of professional engineering staff to produce a highly efficient and ‘practical’ system that is most suitable for the intensive production demands found in today’s nursery environment. We have consulted closely with industry leaders to ensure that the product meets the riggers of life on the busy farm or nursery. With only the highest quality materials being used throughout, Australian Blue Scope Steel, hot-dip galvanization as standard and stringent quality control.*

*We encourage growers in all industries to consider the benefits of the portable post and rail system. So whether your production is for forestry, vegetables, flowers or native plants the system can have real advantages.*

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