



SLEEPERS

Certified Tasmanian Plantation Pine

TIMBERLINK. MADE OF TASMANIA.TM

Timberlink Sleepers

Timberlink Tasmanian Sleepers are the cost-effective way to give your garden a fresh new look. Our non-arsenic treatment, makes them perfect for all your non-structural landscaping projects such as garden edging, raised veggie beds and sandpits. They can be finished to fit into any colour scheme and we make them right here in Tasmania from certified Tasmanian plantation pine.

Suitable Uses

Landscaping sleepers are suitable for outdoor non-structural landscaping applications.

Treatment

Timberlink Sleepers are treated with Tanalith-E which contains no arsenic so there are no usage restrictions making them perfect for veggie gardens or play areas.

Timberlink Sleeper Range

End-Section Sizes (mm)	200 x 50, 200 x 75
Lengths (m)	1.8, 2.1, 2.4, 3.0, 3.6

Recommended Garden Wall Installation

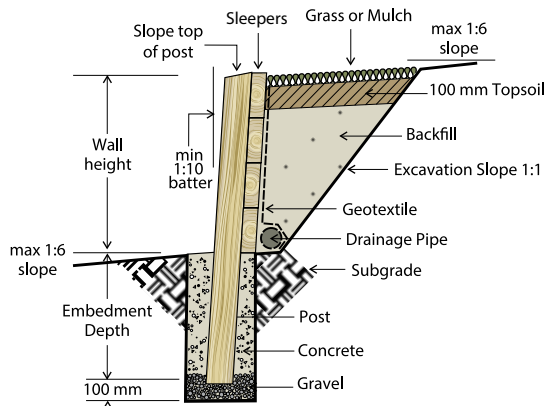


Image supplied by Woodsolutions

INSTALLATION INFORMATION

Installation Tips

To keep your sleeper project looking good and lasting for longer follow the tips below.

Use Hot-dipped Galvanized Steel Fixings

Always use hot dipped zinc galvanised steel or stainless steel fixings when building outdoors to prevent rust.

Fix Sleepers into Place Well

Sleepers are treated then dried naturally, so they can move while acclimatising. To prevent this, use fixings suitable for holding sleepers in place (bolts are great) and fix to support posts at regular intervals.

Reseal Cut-ends

When you cut a piece of outdoor treated timber you break open the protective treatment envelope. To reseal the timber, apply an outdoor resealing product like Ecoséal[®] or Enseal[®] to any cut-end, available from your timber store. As an extra precaution, avoid placing cut-ends into the ground.

Apply a Finish

Protect your outdoor timber from weathering by applying a good quality finish like a paint or stain to your project.

Safety

When handling and cutting any timbers it is advisable to wear dust masks, goggles and gloves. Do not burn any treated timber.

Recommended Garden Wall Construction

As a non-structural product, sleepers are most effective for walls no more than 1000mm high. Drainage should be provided behind walls more than 400 mm high to prevent the build-up of ground water. We also recommend installing some geotextile between the sleepers and backfill and between the drainage pipe and the backfill.