



Retain-iT® 50mm System

Retain-iT / Retain-iT Post System

- Converts timber sleepers into timber retaining walls up to 800mm high
- 50mm system suits all 50mm timber sleepers
- High tensile, galvanised for long life
- Heavy duty, robust steel construction



HEAVY DUTY RETAINING POST SYSTEM

Easy to use solution for creating solid, aesthetically pleasing retaining walls from timber sleepers

Whites Retain-iT provides a snug fit so that the sleeper is dropped in and immediately secure. No packing or fastening is required.

Available in three configurations:

- Corner Post - for perfect 90° corners
- Joiner Post - for joining sleepers in a straight line
- End Post - for a neat finish to your wall

As functional as it is beautiful, the system has the strength and long-life of high tensile, galvanised steel and is flexible enough to cater to single, double, triple and quadruple sleeper heights.

Retain-iT 50mm systems suit timber sleepers that are 50mm wide. For 75mm wide sleepers use, [Retain-iT 75mm system](#).

[For more information, videos and how to install Retain-iT, click here.](#)

Code	Product Name	To Suit
16043	Retain-iT 50mm System - 450mm End Post	1 Sleeper
16073	Retain-iT 50mm System - 750mm End Post	2 Sleepers
16113	Retain-iT 50mm System - 1100mm End Post	3 Sleepers
16253	Retain-iT 50mm System - 1500mm End Post	4 Sleepers
16041	Retain-iT 50mm System - 450mm Joiner Post	1 Sleeper
16071	Retain-iT 50mm System - 750mm Joiner Post	2 Sleepers
16111	Retain-iT 50mm System - 1100mm Joiner Post	3 Sleepers
16251	Retain-iT 50mm System - 1500mm Joiner Post	4 Sleepers
16042	Retain-iT 50mm System - 450mm Corner Post	1 Sleeper
16072	Retain-iT 50mm System - 750mm Corner Post	2 Sleepers
16112	Retain-iT 50mm System - 1100mm Corner Post	3 Sleepers
16252	Retain-iT 50mm System - 1500mm Corner Post	4 Sleepers

Handy Hints:

- Check with your local council for regulations regarding retaining walls.
- When installing Retain-iT, concrete one post at a time adding sleepers as you go to ensure a straight wall
- For a different look, add a layer of timber capping to the top of the wall - it makes for great seating too
- Designed with 15° tolerance, so you can create 'curved' walls at special angles