



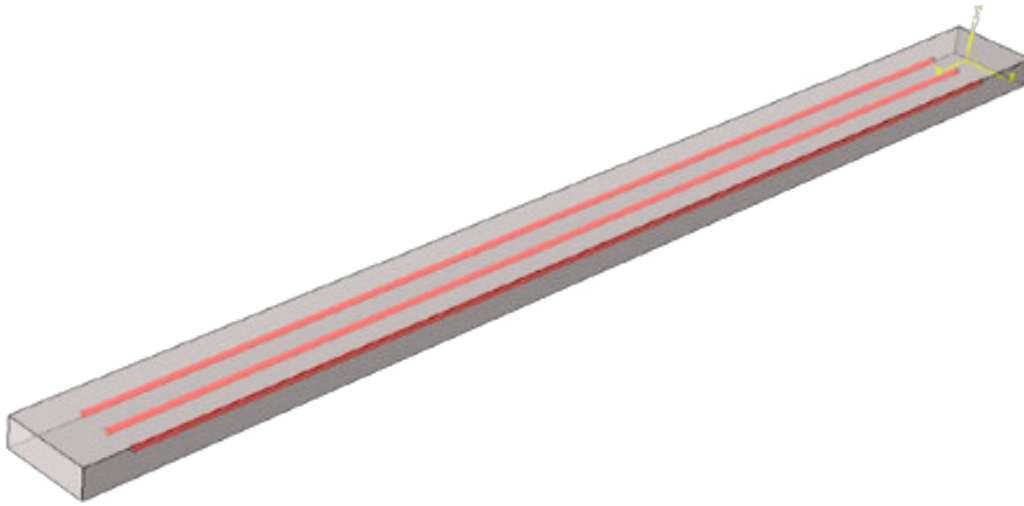
REYNARD WOOD

S P E C I F I C A T I O N S H E E T

SLEEPER

Timber Sleeper Replacement

Concrete Sleeper Alternative



2000 MPP

MULTI-PURPOSE-PLANK

LENGTH - 2000MM

WIDTH - 150MM

HEIGHT - 50MM

20Kg

White

2400 MPP

MULTI-PURPOSE-PLANK

LENGTH - 2400MM

WIDTH - 150MM

HEIGHT - 50MM

24Kg

*Light Brown or
Dark Grey*

2350 UFP

UNDER-FENCE-PLINTH

LENGTH - 2350MM

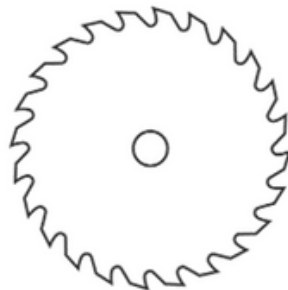
WIDTH - 150MM

HEIGHT - 50MM

23Kg

*Light Brown or
Dark Grey*

**USE STANDARD
WOOD TOOLING**



Counter Sink

Drill

Screw

Cut

Nail



Testing CHECKLIST

1. Structure / Western Sydney University Structural Engineering
2. Slip Resistance - Pedestrian / Safe Environments
3. Slip Resistance - Incline / Safe Environments
4. Non Combustible Material / Ingis Labs
5. Bush Fire Attack Level Acceptable Use / Warrington Fire
6. Asbestos Content / Airsafe
7. Crystalline Silica Content / Envirolab
8. Paint Adhesion / Dulux
9. Accelerated Wear / Dulux
10. Australian Patent / Australian Government IP AusPat

uses

raised flower beds

ADD A NEW DIMENSION TO
YOUR GARDENS

steps

FOR EITHER A FEW SIMPLE
STEPS OR A FULL FLIGHT OF
STAIRS, CAN PROVIDE A UNIQUE
SOLUTION

garden tables and furniture

CAN BE UTILISED TO MAKE
TABLES AND MATCHING BENCHES

retaining walls

EITHER VERTICAL OR
HORIZONTAL PLACEMENT
CAN TERRACE YOUR GARDEN

decking and patios

CAN BE USED AS ALTERNATIVE
TO TRADITIONAL TIMBER AND
PLASTIC WOOD DECKING
BOARDS, CREATING A
RELAXING, LONG LASTING
PATIO AREA

posts

IN GROUND USE WITH
NO ROTTING CONCERN

garden paths

DEFINE EDGES OF YOUR GARDEN
PATH, OR USE AS
STEPPINGSTONES TO CREATE
STABLE PATHWAY ACROSS THE
GARDEN

water features

EYE CATCHING WATER
FEATURES IN THE GARDEN
CAN BE PRODUCED

fence barrier

PROPERTY BOUNDARY
PROTECTION BETWEEN FENCE
PANEL AND GROUND



DURABILITY RATING # 1

No special defense chemicals, and naturally stops;

1. deterioration by outdoor water exposure,
2. internal decay by fungi, and
3. insect attacks from borers and termites.

ENVIRONMENT strategy

WOOD WITHOUT WORRY



*environment mission
to accelerate
Australian adoption
of safe waste products*



The Materials and Embodied Carbon Leaders Alliance (MECLA) drives the reduction of embodied carbon in the building and construction industry.

Infrastructure Sustainability Council are ensuring all infrastructure delivers cultural, social, economic, and environmental benefits.

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