

LevelMaster®

Stronger. Easier. Faster.

PRODUCT CATALOGUE



levelmaster.com.au



ADJUSTABLE
HOUSE STUMPS



ADJUSTABLE
STAIR STRINGERS

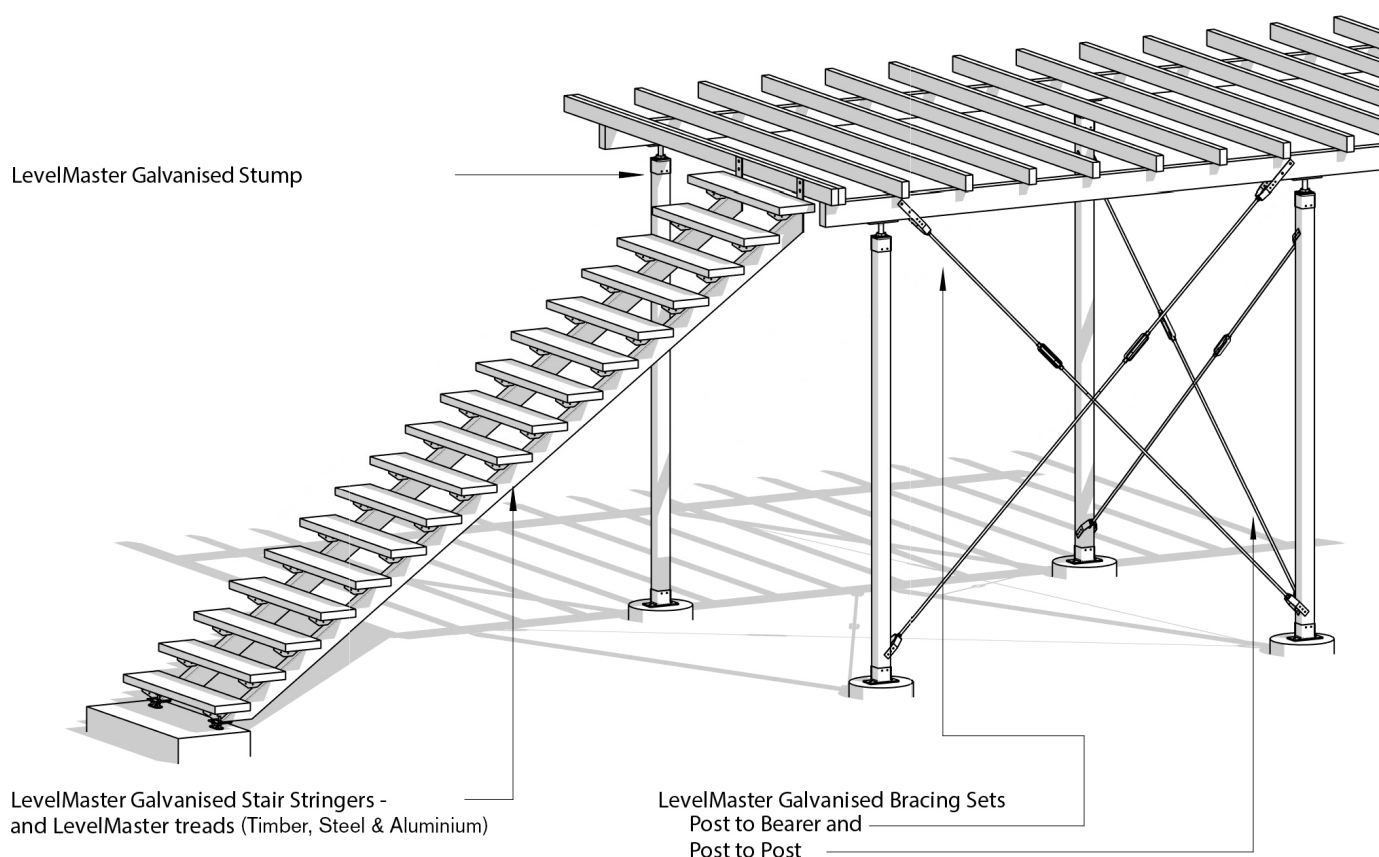
LevelMaster®

Whether you're a builder, engineer, or homeowner, LevelMaster's range of adjustable building components are designed to make your project easier and last longer.

Our products allow for precise adjustment during and after installation, saving you time on-site whilst making sure your floor and stairs are perfectly level.

We have over-engineered and galvanised *HDG600* all our products so you can be sure they are the strongest on market whilst lasting decades.

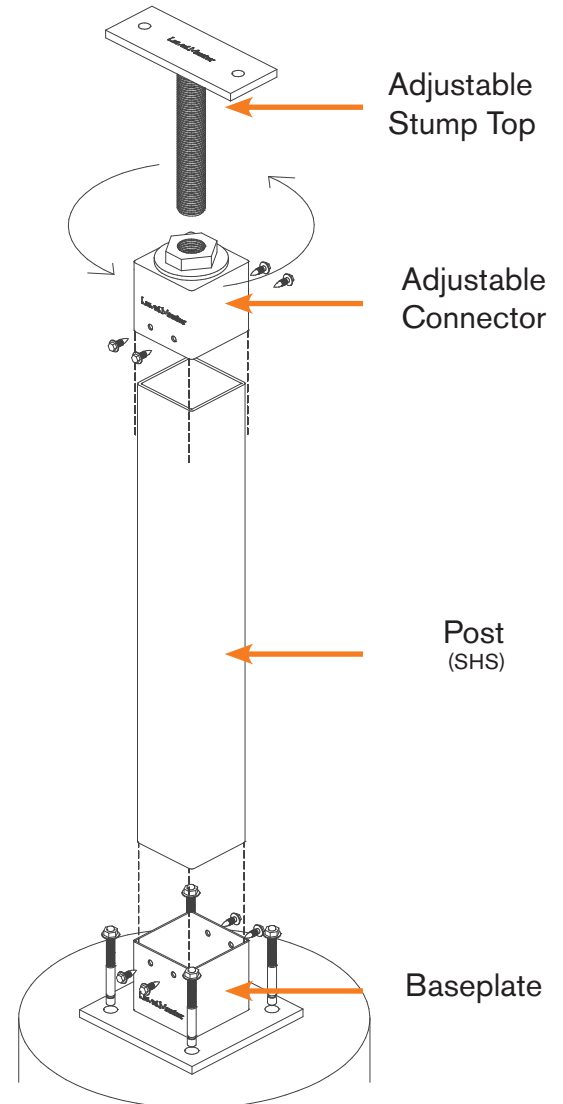
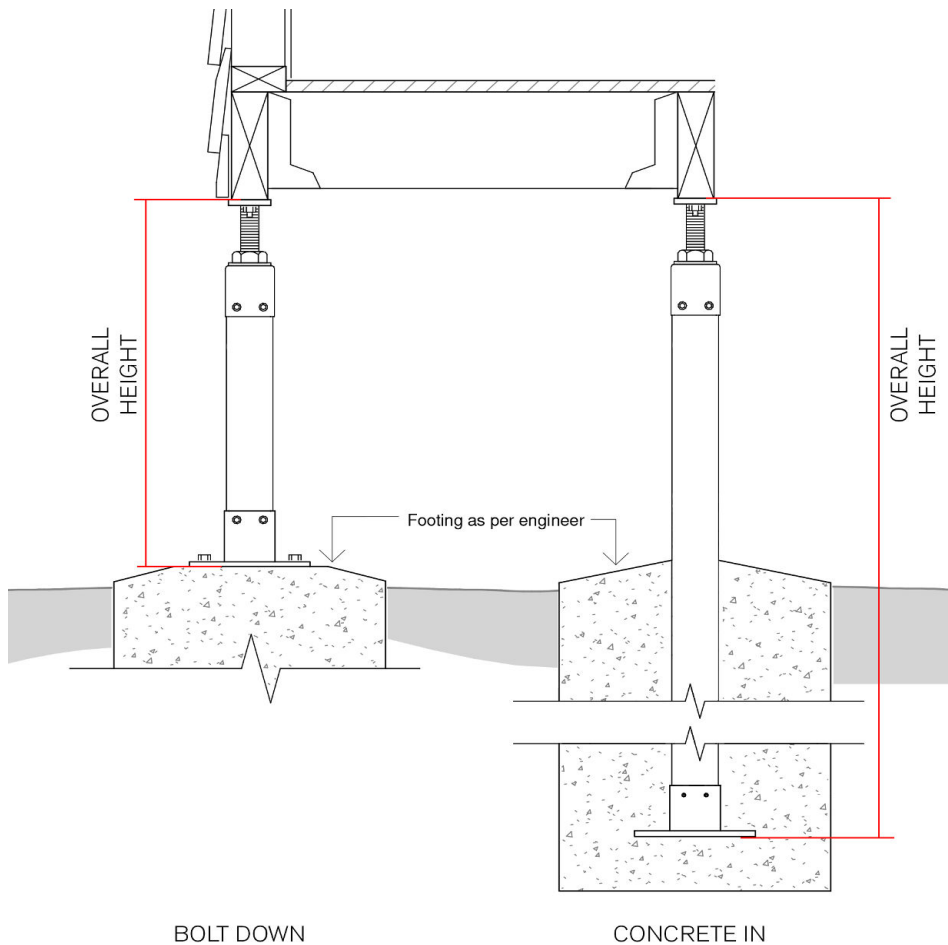
To help your project run smoothly LevelMaster provides free take-offs/quotes, installation guides, and technical documentation.



1300 538 356

Australian Patent # 2011226918

Stump Components



Post Material Selection Chart

Width	Stocked Wall Thicknesses		
75 x 75mm	3mm Code: SHS-75-3	4mm Code: SHS-75-4	5mm Code: SHS-75-5
89 x 89mm	3.5mm Code: SHS-89-3.5	5mm Code: SHS-89-5	
100 x 100mm	3mm Code: SHS-100-3	4mm Code: SHS-100-4	5mm Code: SHS-100-5

Other Wall Thicknesses Available To Order
We cut to any length and assemble screw fixed stumps for free!
Also available in hot dipped galvanised (lead times apply)



**Free
Assembly**

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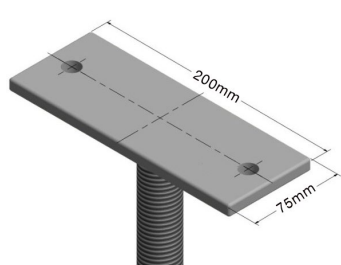
Stump Tops

Galvanised LevelMaster Tops

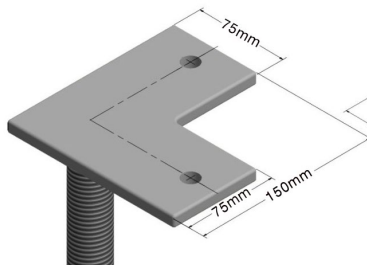
Australian Patent # 2011226918

A custom M30 thread specifically designed for all LevelMaster Connectors

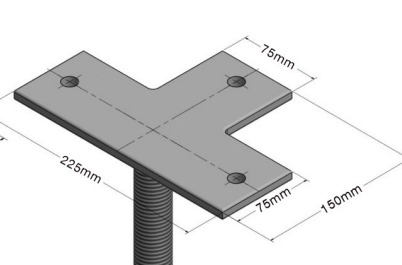
Traditional Solid Hardwood Bearers



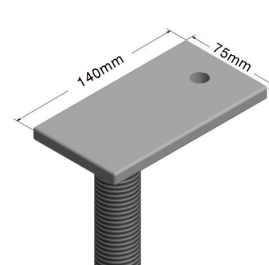
Straight
10mm Thick
14mm Bolt Holes
Code: **S**



Corner
10mm Thick
14mm Bolt Holes
Code: **C**

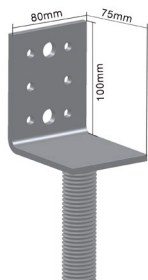


Tee
10mm Thick
14mm Bolt Holes
Code: **T**

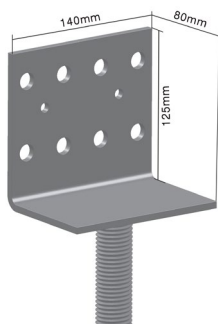


End Of Bearer
10mm Thick
14mm Bolt Hole
Code: **E**

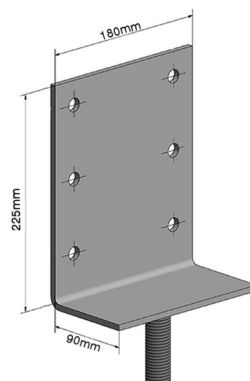
LVL Bearers & The Retrofit Market



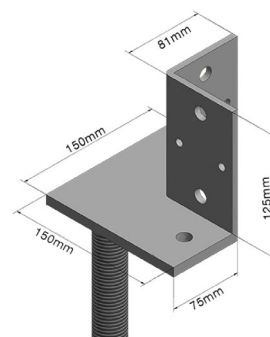
Vertical Small
6mm Thick
8mm & 14mm Bolt Holes
Code: **VS**



Vertical Large
6mm Thick
8mm & 14mm Bolt Holes
Code: **VL**

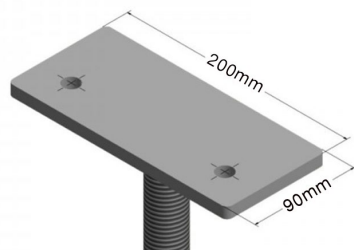


Vertical Extra Large
6mm Thick
14mm Bolt Holes
Code: **VLXL**

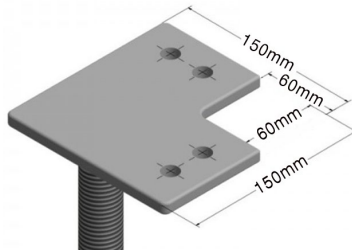


Vertical Large Corner
10mm Thick
8mm & 14mm Bolt Holes
Code: **VLC**

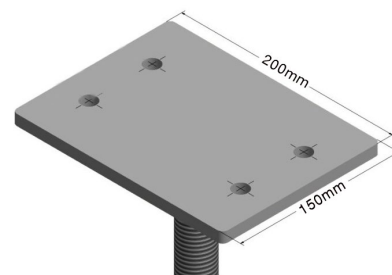
C-Purlin Style Floors



Straight Offset Hole
10mm Thick
14mm Bolt Holes
Code: **SOH**



Corner 4 Holes
10mm Thick
14mm Bolt Holes
Code: **C4**



Straight 4 Hole
12mm Thick
14mm Bolt Holes
Code: **S4**

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Stump Tops

Galvanised LevelMaster Tops

Australian Patent # 2011226918

A custom M30 thread specifically designed for all LevelMaster Connectors

UC / I Beam Steel Bearers

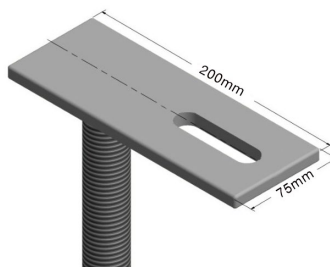


Straight Slotted

12mm Thick

18 x 40mm Slots - Use with D-clamp kit

Code: **SS**

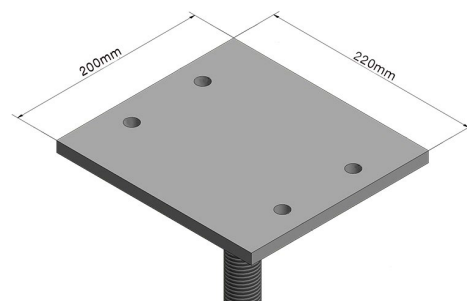


End Slotted

12mm Thick

18 x 70mm Slot - Use with D-clamp kit

Code: **ES**



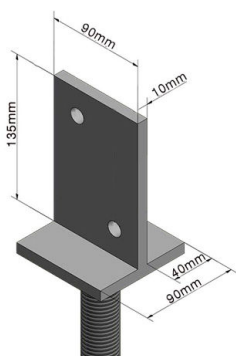
Straight Large

12mm Thick

14mm Bolt Holes

Code: **SL**

Timber Post Connections



Vertical Plate 90

10mm Thick

14mm Bolt Holes

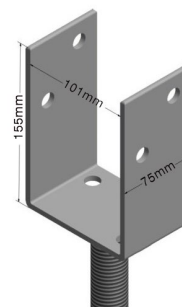
Code: **VP90**

Stirrup

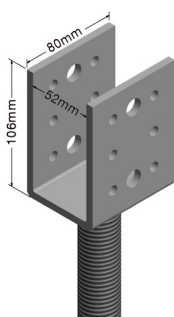
6mm Thick

14mm Bolt Holes

Code: **STI-100**



Container Locks and Steel Hollow Section



Stirrup 50mm

6mm Thick

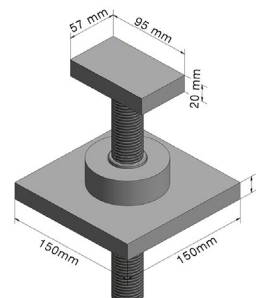
8mm & 14mm Bolt Holes

Code: **STI-50**

Container Lock

Code: **CL**

More Info Page 10



Need more help with selecting the right LevelMaster top for your needs? Scan the QR Code on the right.

Or go to levelmaster.com.au/tops



Top Connectors

Connects the post to a LevelMaster top allowing up 150mm of adjustment.

Screw On Connectors

Effortless installation, with a slip over sleeve that is secured with 4 x 14 gauge tek screws.

Fits all SHS wall thicknesses.

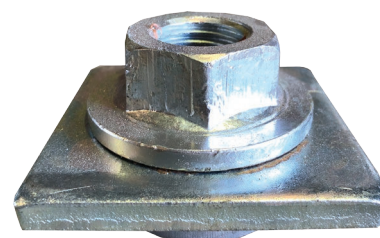
- To suit a 75mm Post // Code: **SO-75**
- To suit a 90mm Post // Code: **SO-90**
- To suit a 100mm Post // Code: **SO-100**



Weld On Connectors

Welded onto SHS stump for maximum uplift.

- To suit a 75mm Post // Code: **WO-75**
- To suit a 90mm Post // Code: **WO-90**
- To suit a 100mm Post // Code: **WO-100**
- To suit a 150mm Post // Code: **WO-150**



Screw Pile Connectors

Note: LevelMaster does **not** supply screw piles

Secured with 14 gauge tek screws

- To suit a 76mm Pile // Code: **SP-76**
- To suit a 90mm Pile // Code: **SP-90 / SP-90-HD**
- To suit a 114mm Pile // Code: **SP-114 / SP-114-HD**

HD (Heavy Duty) connectors are designed for commercial applications with large loads. They can only be used with the SL-HD top.



Round Ant Cap

Suits 300mm Round Post
Code: **AC-300-RD**



Square Ant Cap

Suits 200mm x 200mm Square Post
Code: **AC-200-SQ**



Stump Antcap

Pre-fitted accessory for
SO-75 / SO-90 / SO-100
SP-76 / SP-90
Code: **AC-150-AJT**

Screw On Bases



Base to cast into concrete

Suit a 75mm Post // 90mm x 120mm Code: **BCI-75-120**
Suit a 90mm Post // 100mm x 150mm Code: **BCI-90-150**
6mm Plate



2 Hole Base Bolt Down

Suit a 75mm Post // 80mm x 200mm Code: **BBD-75-200**
Suit a 90mm Post // 100mm x 200mm Code: **BBD-90-200**
Suit a 100mm Post // 110mm x 200mm Code: **BBD-100-200**
8mm Plate & 14mm Bolt Holes



4 Hole Base Bolt Down

Suit a 75mm Post // 180mm Square Code: **BBD-75-4H**
Suit a 90mm Post // 180mm Square Code: **BBD-90-4H**
Suit a 100mm Post // 180mm Square Code: **BBD-100-4H**
10mm Plate & 14mm Bolt Holes

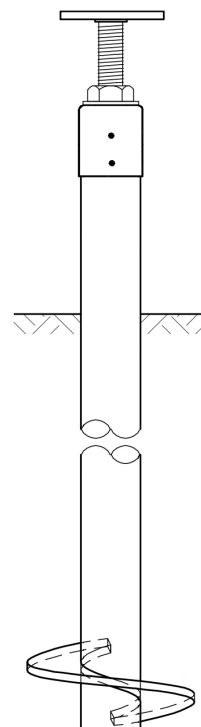
Suit a 75mm Post // 210mm Square Code: **BBD-75-4H-L**
Suit a 90mm Post // 210mm Square Code: **BBD-90-4H-L**
Suit a 100mm Post // 210mm Square Code: **BBD-100-4H-L**
12mm Plate & 18mm Bolt Holes

Screw Pile Installation

Key Advantages

- Attaching LevelMaster screw pile connectors allow for quick and precise installation
- Concrete free solution - Great for regional areas where concrete access is limited or expensive
- Quick installation times - Once installed they are load bearing *no curing time*
- Removable and recyclable material, minimal disruption to the environment and less soil removal

Note: LevelMaster does not supply or install the screw piles.



Heavy Duty Bracket

Bracket: 100 x 75 x 130 x 8mm
Bolt Hole: 14mm Slot: 14 x 75mm
Code: **BKHD**
Used with flat plate tops



Dog Clamp Kit

Clamp: 100mm x 75mm
Bolt: M16 x 60mm // M12 x 50mm
Code: **D-CLAMP**
Used with ES and SS Top



Specialised Applications



Australian Patent # 2020100492 / 2018903992



Bracing Set (Full Cross Brace) Galvanised

End brackets suit 75mm / 90 / 100 mm posts.
Both post to post or post to bearer connections.
Fully engineered and certified.
Set comprises 16mm threaded rods, turn buckle, end brackets.
Standard span is 3 metre per diagonal with 2 diagonals per set.
Extendable to any length; additional M16 threaded rod and coupler joiners sold separately.

Bracing Set Code: **BR-75-90-Set**

Extender Kit Codes: **TR-M16, CP-16**

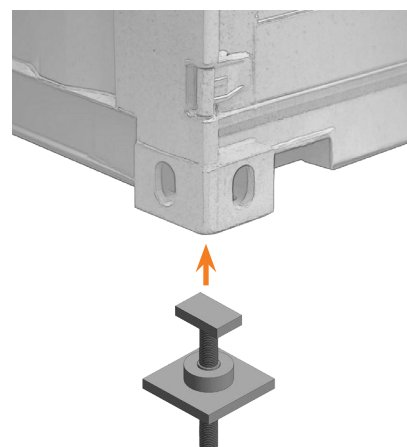


Container Lock

Adjustable Top For Shipping Containers
Fits into Transport Lock
Secure and Fully engineered
Easy to Install
Use with 75, 90 and 100mm posts
Hot Dipped Galvanised for long life
Exclusive to LevelMaster

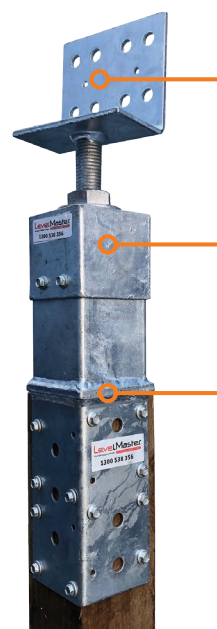
Code: **CL**

Does not include post, base plate, or adjustable connectors



Retro Fit Joiner

Suits 75mm - 125mm Concrete, Timber, and Steel Posts.
Uses 100mm Connector & Your Choice of Top
Code: **RJ-100**



Stump Top of
your choice
VL Pictured

SO-100 or
WO-100
SO-100 Pictured

Retro-Fit Joiner
Suits Concrete,
Timber and Steel

Fixing
Screwed or bolted
to existing post.

Adjustable Stair Stringers

Australian Innovation Patent # 2016101221

Key Advantages

- Hot Dipped Galvanised
- Fully Engineered and Compliant
- Height Adjustable Base
- One Stringer Design - 3 Fixing Options

Rise: **175mm** Going: **250mm**

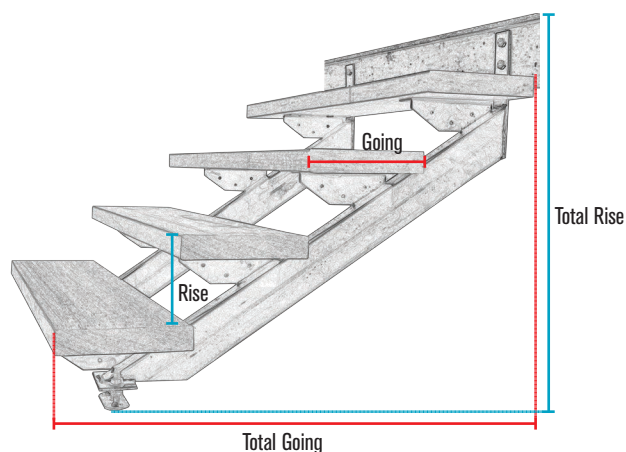
Custom sizes made to order - See website for calculator

Treads Total Rise Total Going Concrete In Code Bolt Down Code

1	350mm	250mm	1T-SSCI	1T-SSBD
2	525mm	500mm	2T-SSCI	2T-SSBD
3	700mm	750mm	3T-SSCI	3T-SSBD
4	875mm	1000mm	4T-SSCI	4T-SSBD
5	1050mm	1250mm	5T-SSCI	5T-SSBD
6	1225mm	1500mm	6T-SSCI	6T-SSBD
7	1400mm	1750mm	7T-SSCI	7T-SSBD
8	1575mm	2000mm	8T-SSCI	8T-SSBD
9	1750mm	2250mm	9T-SSCI	9T-SSBD
10	1925mm	2500mm	10T-SSCI	10T-SSBD
11	2100mm	2750mm	11T-SSCI	11T-SSBD
12	2275mm	3000mm	12T-SSCI	12T-SSBD
13	2450mm	3250mm	13T-SSCI	13T-SSBD
14	2625mm	3500mm	14T-SSCI	14T-SSBD
15	2800mm	3750mm	15T-SSCI	15T-SSBD
16	2975mm	4000mm	16T-SSCI	16T-SSBD
17	3150mm	4250mm	17T-SSCI	17T-SSBD



4T-SSBD installed with Merbau Treads.



One Stringer Design With Interchangeable Fixing Options



Bolt Down

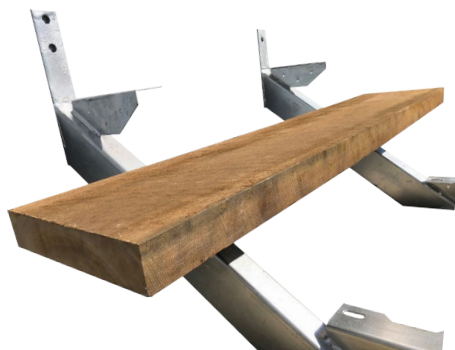


Cast Into Concrete



Landing To Landing

Stair Stringer Accessories



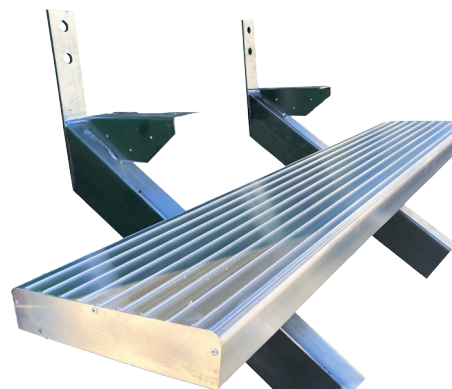
Timber Hardwood Tread

250mm W x 50mm H x 1200mm L
Rough Sawn F14 Hardwood *Dressing required*
Code: **TT-HWD-1200**



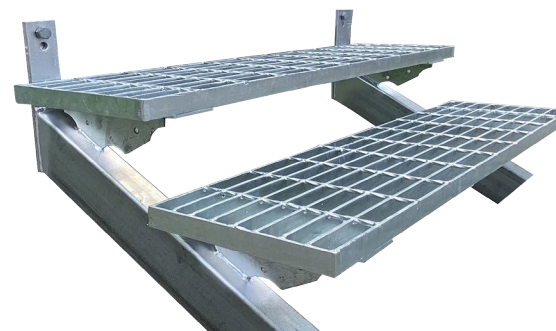
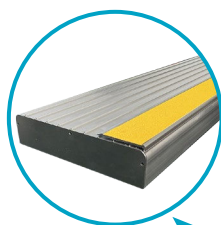
Merbau Tread

250mm W x 45mm H x 1200mm L
Dressed with P4 non-slip nosing
Code: **TT-KWA-1200**



Aluminium Tread Kit

250mm W x 50mm H x 1200mm L
Endplates, rivets and bolts supplied loose
Code: **TT-Alum-1200-Kit**
Non-slip nosing available as an optional extra



Steel Tread

250mm W x 50mm H x 1200mm L
HDG Steel mesh with 650mm bolt centres
Code: **TT-Steel-1200**
Fixing bolts and nuts included

Timber and Aluminium treads available in custom lengths upon request (lead times apply)



Step Tread Bracket

Zinc Plated
200mm x 60mm x 70mm H
Weld or ScREW on
Code: **STBK-ZN**



Landing to Landing Adaptor

Simply bolts to any existing 2 to 10 step
LevelMaster Stringer. Patented
Code: **L-L**

*Need more stair stringer information?
Scan the QR code to the right
Or go to levelmaster.com.au/stair-stringers*





ADJUSTABLE HOUSE STUMPS

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