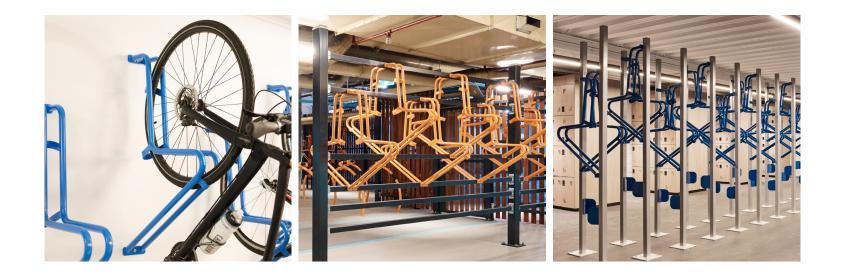






Spec Sheet

No more struggling to lift your bike onto a hook... easy on both you and your bike.





Wall Mounted.

Material

Mild Steel

Five At Heart colours available at no extra charge for quantities over 20

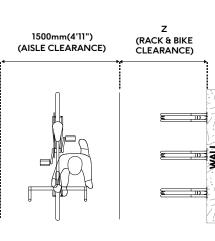
Specification

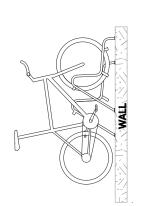
The Cradle

(X) Centre Spacing

Recommended

AUS Standard (2890.3)	500mm (1'8")	
Manufacturer Recommended	400mm (1'4")	TOP VIEW
Portland (OR) Standard	600mm (2') or 450mm (1'6") with approval	1500
San Francisco (CA) Standard	400mm (1'4")	1500mn (AISLE CLE
*Note – Single Level C Stagger) requires min of 2000mm (6'7")	1 1	
Stagger) requires min	1 1	
Stagger) requires min of 2000mm (6'7")	imum ceiling	
Stagger) requires min of 2000mm (6'7") AUS Standard (2890.3) Manufacturer	700mm (2'4")	
Stagger) requires min of 2000mm (6'7") AUS Standard (2890.3) Manufacturer Recommended	700mm (2'4")	
Stagger) requires min of 2000mm (6'7") AUS Standard (2890.3) Manufacturer Recommended (Z) Bike & Rack	700mm (2'4") 600mm (2')	





SIDE VIEW

S250mm (1'2") X (1.5.)

FRONT VIEW

Silver Bullet Frame



 Material

 Mild Steel

 Powder coat finish (Five At Heart Blue)

 Custom colours available for quantities over 20 (fees apply)

 Floor Substrate

 100mm Concrete (3 15/16") thick and in good condition

 Specification

 (Z) Bike & Rack

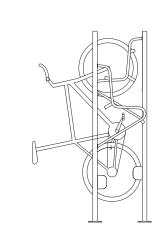
 AUS Standard (2890.3)
 1900mm (6'3")

 Manufacturer
 1700mm (5'7")

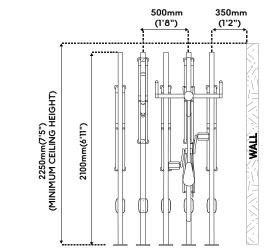
 Recommended
 1700mm (5'7")

The Cradle

TOP VIEW 7 1500mm(4'11") (AISLE CLEARANCE) 1500mm(4'11") (BIKE & RACK (AISLE CLEARANCE) CLEARANCE) (caac) ______i **x** (m²) 'naa' ; initi: 'clam' [tim | ____ s (mb)



SIDE VIEW



FRONT VIEW

Cradle Warranty and Technical Data

Warranty Information

Five At Heart's Cradle comes with a standard 5 year warranty, effective from the handover date.

For the warranty period, we warrant that the equipment (and any materials) we supply will comply with the relevant standards at the date of installation.

This warranty is limited and may be excluded in part or in full in light of user damage or failure to install to Five At Heart specification.

We recommend a monthly visual inspection for signs of damage or need for cleaning.

Contact Five At Heart in the event of product damage.

Disclaimer

Images may differ from actual product and specifications may change without prior notice. Five At Heart is not liable for the structural integrity of the substrate and any queries should be directed to the project engineer.

Product is manufactured to metric dimensions.

Cradle fixing options / and details

- Fig 1 Into Concrete Wall M10/50mm (1 15/16") zinc plated sleeve anchor (1 per mounting plate)
- Fig 2 Into Masonry Block work Bugle screw and ram plug (2 per mounting plate)
- Fig 3 Into Timber Nogging Bugle screw (2 per mounting plate)
- **Fig 4** Into Steel Framing 22mm (7/8") 14 gauge metal tek screw (2 per mounting plate)

Product Weight

4kg

The Cradle

Cradle substrate Requirements

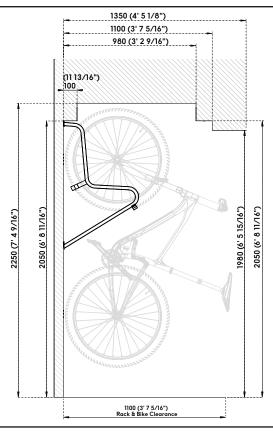
- Concrete 100mm (3 15/16") thick and in good condition
- Core filled cinder block
- Timber nogging
- Steel framing

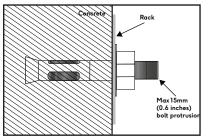
- Timber floor - Mounting into a timber floor requires solid 70mm (2 3/4") timber for anything with an 150mm (5 7/8") base.

(any other surface must be approved by Five At Heart design team)

Frame fixing options / and details

Fig 5 $\,$ Silver Bullet Frame into concrete - M10/50mm (1 15/16") zinc plated sleeve anchor







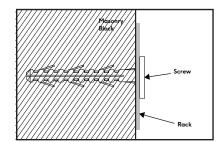
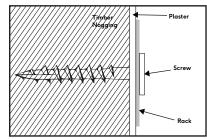


Fig 2/ Masonry Block





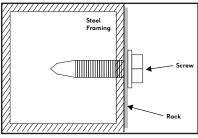


Fig 4/ Steel Framing

Cradle Clearance Map - Path Of Travel

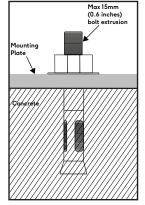


Fig 5/ Silver Bullet Fixing

Cradle Warranty and Technical Data

Frame substrate requirements

- Concrete for Silver Bullet –100mm (3 15/16") thick and in good condition.

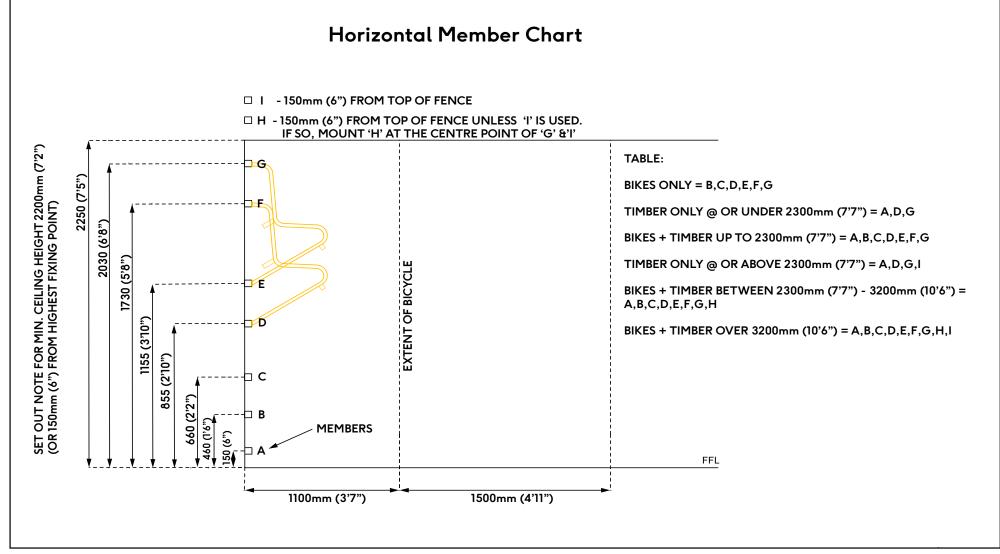
Maintenance Requirements

If any moving parts appear to be malfunctioning, discontinue use and contact Five At Heart.

Cleaning

Cleaning should start at the time the products are installed, ensuring that construction materials such as concrete, plaster and paint splashes are removed before they have a chance to dry. Failure to remove these materials will require aggressive cleaning in the future, that may be harmful to the products. Wipe with a damp cloth for surface cleaning. Regular cleaning may be done with a solution of warm water and a nonabrasive, pH neutral detergent solution. Surfaces should be thoroughly rinsed after cleaning to remove all residues.

WARNING: DO NOT UNDER ANY CIRCUMSTANCES USE STRONG SOLVENTS SUCH AS THINNERS OR SOLUTIONS CONTAINING CHLORINATED HYDROCARBONS, ESTERS OR KETONES. ABRASIVE CLEANERS OR CUTTING COMPOUNDS SHOULD NOT BE USED.



Mounting Heights

The Cradle

Creating spaces for however you Roll...

fiveatheart.com

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