

STASHED



LODE STAR

INSTRUCTIONS AND INSTALLATION GUIDE

MADE IN THE UK

LIFE STORED BETTER



LIFE

GREAT KIT LETS US
GET MORE OUT OF LIFE

STORED

STASHED STORAGE SAVES SPACE
WITH NO LOSS OF ACCESS

BETTER



YOUR GEAR, PERFECTLY STORED

LodeStar is more than storage. It is the foundation for every journey to come. By giving you both space and head space, it clears the clutter so you can dream bigger, plan deeper, and set your sights on the next adventure.

It transforms your walls into a canvas, a shrine to your love of the outdoors where every helmet, shoe, and tool has its place. What truly sets LodeStar apart is its flexibility, making it infinitely modular and endlessly reconfigurable, it grows with you, limited only by your walls and your imagination.

Stashed Products Team



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TOOLS REQUIRED

- Screw driver
- Small file
- 10mm Metal Drill Bit
- Impact Driver
- Power Drill
- Marker Pen
- Tape Measure
- T25 Torx Bit
- 7mm Masonry Drill Bit (optional)
- Spirit Level
- Hacksaw
- Stud Finder (optional)
- Small hammer (optional)
- Scissors (optional)
- Hacksaw (optional)

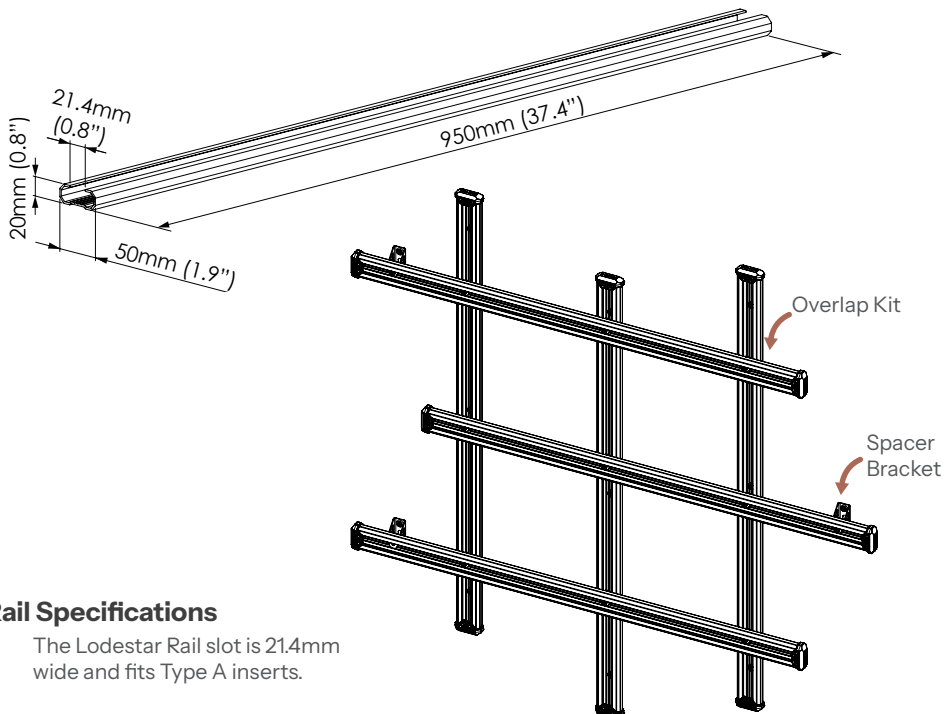


LODESTAR RAILS

Lodestar Rails are the core mounting element of the system, measuring 50mm wide × 20mm high × 950mm long as standard, with a 21.4mm slot that accepts Type A inserts. Each rail can hold up to 30kg and when mounted to a solid structural surface. Rails can be mounted to plasterboard/drywall for light loads using the correct fittings. Installation involves planning rail positions (typically in 100mm increments), drilling 10mm fixing holes in the rails, and securing each rail with at least 3 screws using the supplied hardware.

If needed rails can be cut to size, joined inline with a push-fit joiner, or securely overlapped using a dedicated overlap spacing kit, or used as a single rail too. End caps are fitted using an M6 slide nut and bolt to finish the installation neatly.

Rails can be combined and adapted using optional accessories. Spacer brackets support overhanging rails or offset them 24mm from the wall, while overlap kits allow one rail to slide over another for flexible positioning. Rails may also be fixed to smooth vertical surfaces using double-sided nano tape (up to 10kg load when vertical). Attachments can be added to rails through the ends but also mid-rail. Overall, the rails provide a versatile, modular mounting track that supports the full Lodestar attachment ecosystem.



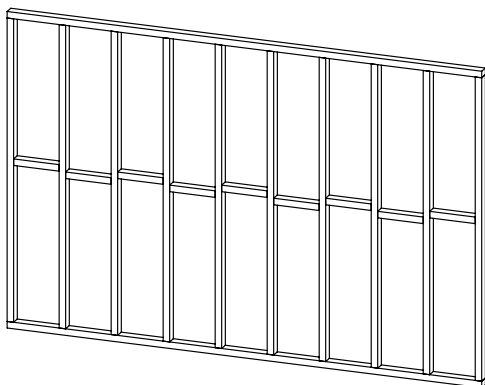
Rail Specifications

- The Lodestar Rail slot is 21.4mm wide and fits Type A inserts.
- MAX LOADING for each rail is 30kg



INSTALLATION

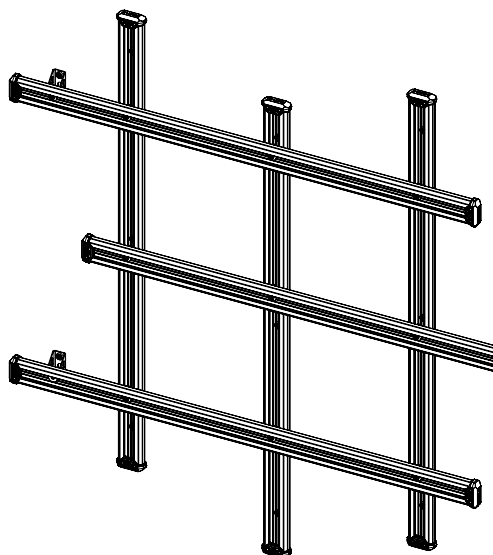
1. FIND THE STRUCTURAL POINTS IN YOUR MOUNTING SURFACE



- Use a stud finder to find structural timber behind plasterboard/drywall. Fix to plasterboard/drywall for low loads only.
- Check the structure is suitable for what you intend to hang from your Lodestar System.
- Stashed Products Ltd takes no responsibility for your mounting structure. If unsure consult a professional.
- Rail can be fitted to solid wall of bricks, blockwork and concrete.
- Rails can also be used on ceiling and floors.

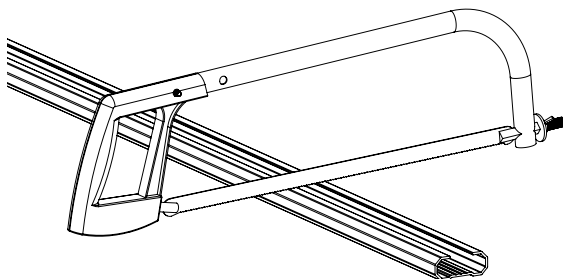
2. PLAN YOUR LAYOUT OF LODESTAR RAILS.

- We recommend positioning rails in multiples of 100mm increments, Rails are 50mm wide so you can use them to help with spacing too.
- Rails can be overlapped using the fittings in our Rail overlap kit, SOLD SEPARATELY. See more Overlap Information on Page 07.
- Overhanging rails should be supported a maximum 150mm from the rails end to prevent un-wanted flex. Spacer brackets are available to support Rails in this situation. *(sold seperately)*
- Inline rails can be connected using the joiner part, it's a simple push fit to use. The Joiners take up 3mm between conected rails.



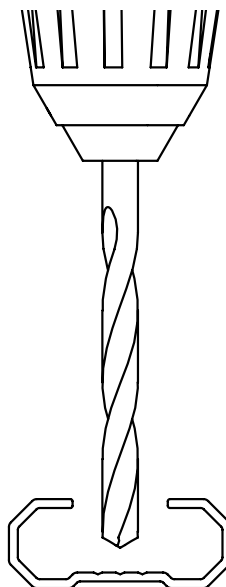
3. CUTTING LODESTAR RAILS

- If your layout requires shortened rails, they can be cut using a power saw with a metalwork blade or by hand using a conventional hacksaw.
- A cutting guide tool is available to help with hand cutting. See more information on page 21.
- Newly cut edges must be square and should be made safe using a de-burring tool or a small metal file to remove sharp edges.



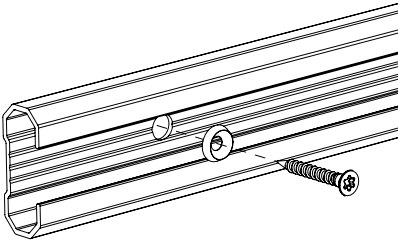
4. DRILLING THE RAIL MOUNTING HOLES

- Each Rail requires a minimum of 3 screw fixings, 4 are recommended. Depending on mounting structure.
- Using a tape measure and marker pen plot the drill points on the V-groove inside the rail to suit your planned fixing positions.
- Drill the fixing holes with a 10mm metal drill bit.
- Be careful not to scratch the other surfaces of the rail, especially when the drill breaks through.
- A drilling guide tool is available to help with this process. See more information on page 21.
- Newly drilled holes should be smoothed and de-burred to make them safe.





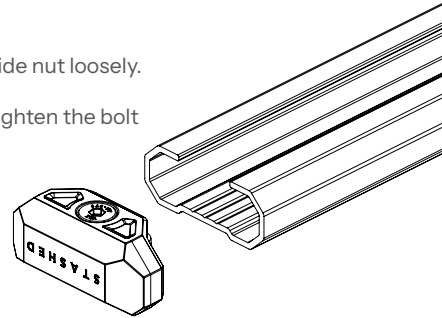
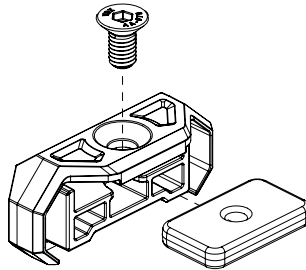
5. FIX THE RAIL TO A SURFACE



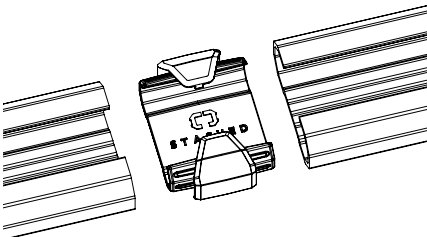
- Rails should be mounted with the 40mm Torx screws and countersunk washers provided.
- Wall plugs are provided for fixing to masonry/blockwork, holes for these should be drilled with a 7mm masonry drill bit.
- Timber can be fixed to directly, but consider drilling a small 4mm pilot hole if the wood seems likely to split.

6. CLOSE OFF THE RAIL ENDS USING THE END CAPS

- Insert the M6 slide nut into the End Cap.
- Insert the M6x12mm CSK bolt and thread into the M6 slide nut loosely.
- Slide the end cap onto the end of the Lodestar rail and tighten the bolt with a 4mm Hex key.



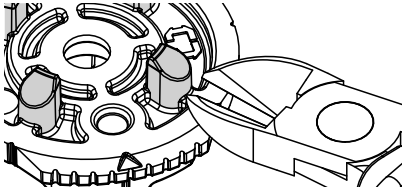
7. USING A RAIL JOINER



- Rails that are installed in an in-line layout should be connected with a rail joiner.
- The joiner simply slides onto the rail ends.
- The joiner must be fitted BEFORE one of the rails is fitted to a surface.
- When installed the joiner spaces the rail ends 3mm apart.

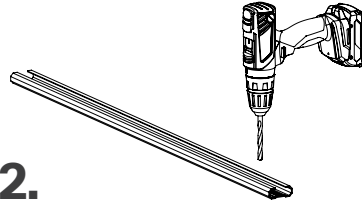
RAIL OVERLAP KIT

- Rails can be overlapped and attached using the overlapping Rail kit.



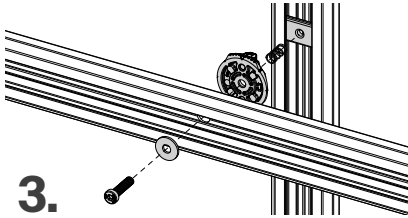
1.

Take one of the Type A rail inserts and clip off the 4 positioning prongs using a pair of flush cutter pliers or hacksaw. Wear eye protection as the prongs will shoot off when clipped.



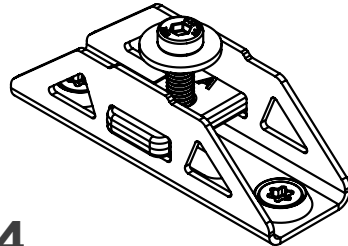
2.

Drill a 10mm hole in the OVER-lapping rail. The rail should be supported in at least 3 places, and within 150mm of each of the rails ends.



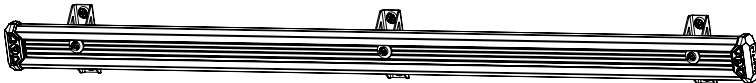
3.

Fit the overlap assemblies to the OVER rail as shown, then slide onto the UNDER rails through the ends. Tighten the bolts to secure the OVER rail in position. The OVER rail can be slid and re-positioned by loosening the M6 Bolts.



4.

Spacer Brackets can be used to support overlapping rails, where they don't have a rail beneath or overhang at the ends.



In addition to supporting overlapping rails, the spacer brackets can also be used to space rails away from the mounting surface by 24mm to allow hanging of items over the rail.

- Drill a 10mm hole in the rail where required and assemble the spacer bracket to the rail as shown above.
- Fix the Spacer bracket to the wall using the 40mm screws and CSK washers provided.



LODESTAR BOARDS

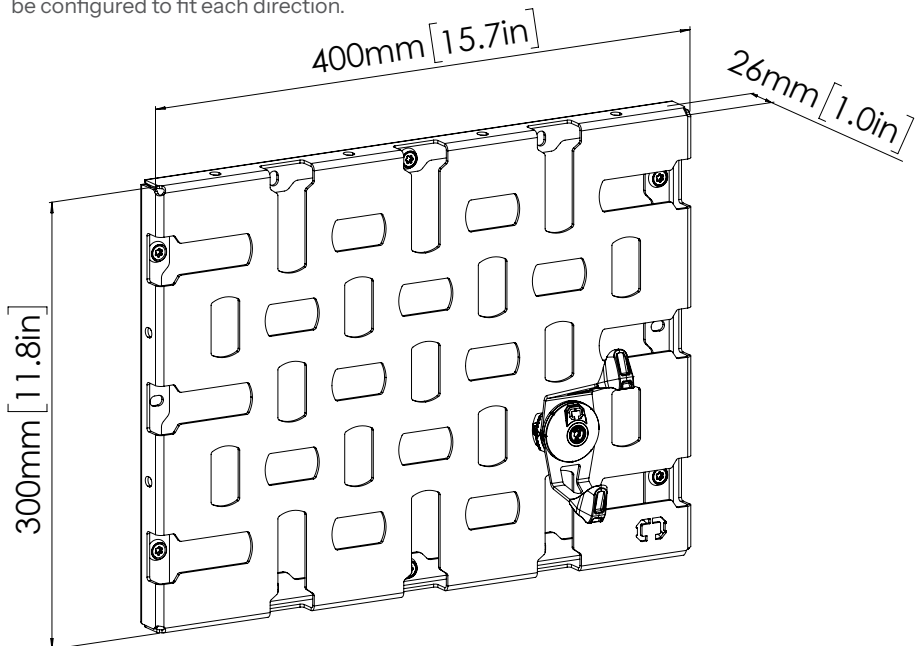
Lodestar Boards are modular pegboard-style panels measuring 400mm x 300mm, designed to accept Type A inserts in slots spaced every 50mm. The slots alternate between vertical and horizontal orientations, allowing attachments to be positioned in multiple directions.

The boards can be installed in either portrait or landscape orientation and must be fixed into structural points using at least four screws. Users can also bolt boards together through the edge holes to create larger layouts or arrange them in staggered patterns to suit different storage needs. Boards can be mounted to plasterboard for light loads using the correct fittings.

The Boards work seamlessly with the Lodestar ecosystem, enabling all compatible attachments to be mounted and configured with flexibility. Their alternating slot directions allow for precise positioning of hooks, holders, and accessories, while the modular sizing makes it easy to expand or reshape the setup over time. Lodestar Boards provide a sturdy, adaptable surface for organising gear, offering both structure and versatility within the over-all storage system.

Board Specifications

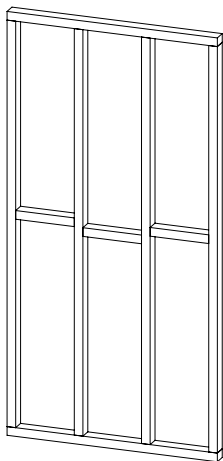
- The boards are 400mm x 300mm x 26mm deep.
- Attachment slots accept Type A Inserts, and are positioned at 50mm intervals.
- Attachment slots alternate between vertical and horizontal orientation, attachments can be configured to fit each direction.





INSTALLATION

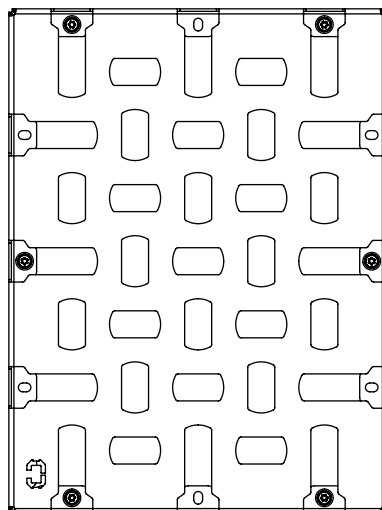
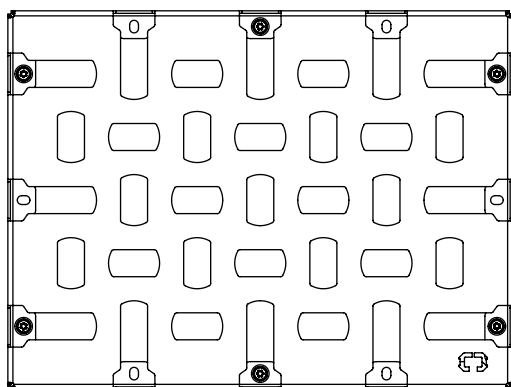
1. DETERMINE THE STRUCTURAL HARD POINTS IN YOUR MOUNTING SURFACE.



- Use a stud finder to find timber structure behind plaster-board/drywall. Or mount on platerboard/drywall using suitable fittings for low loads.
- Check the structure is suitable for what you intend to hang from your Lodestar boards.
- Stashed takes no responsibility for your mounting structure. If unsure consult a professional.
- Boards should be mounted using a minimum of 4 screws.

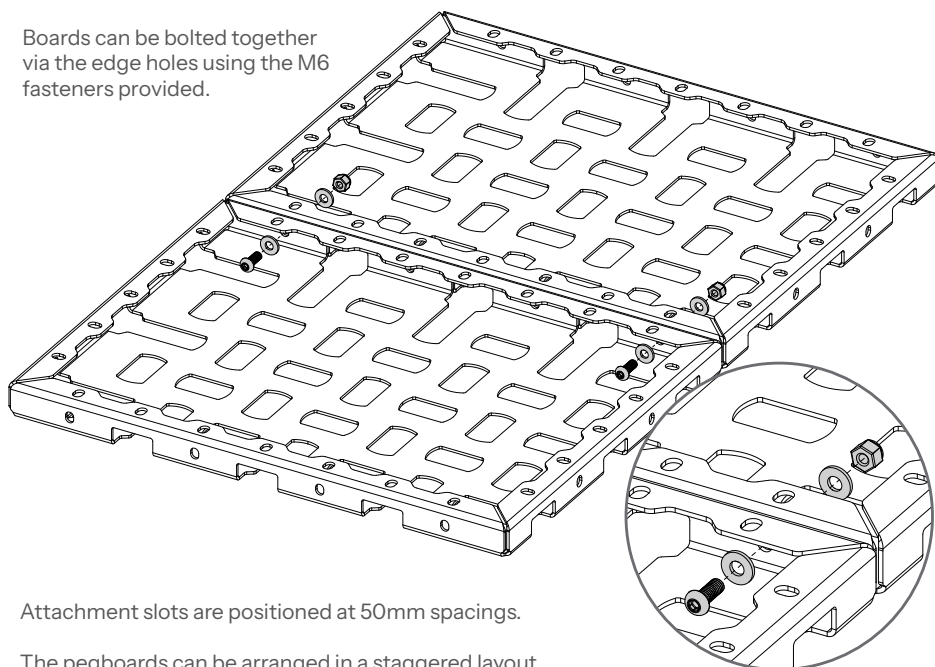
2. PLAN YOUR LAYOUT OF LODESTAR BOARDS.

- Boards can be used in portrait or landscape orientation.



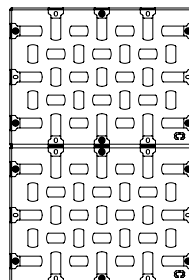
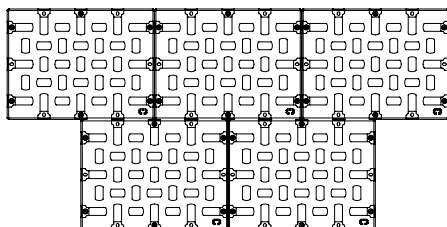
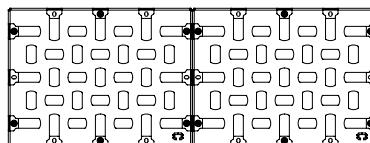
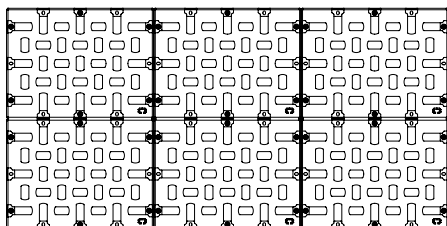


Boards can be bolted together via the edge holes using the M6 fasteners provided.



Attachment slots are positioned at 50mm spacings.

The pegboards can be arranged in a staggered layout.





LODESTAR ATTACHMENTS

Lodestar attachments use the system's star-shaped fitting, which allows each accessory to rotate in 45° increments for perfect alignment on vertical, horizontal and diagonal rails and boards. All Attachments are supplied with Type A inserts, which fit into Lodestar Rails, Lodestar Boards, and the main opening slots of SpaceRail and SpaceRail HD. This manual explains how to install attachments either from the rail ends or mid-slot, by loosening the M6 bolt, tilting the insert into place, then tightening to secure.

Additional insert types

Type B - SpaceRail side slots and Freestand extruded uprights

Type C - For direct screw mounting to surfaces.

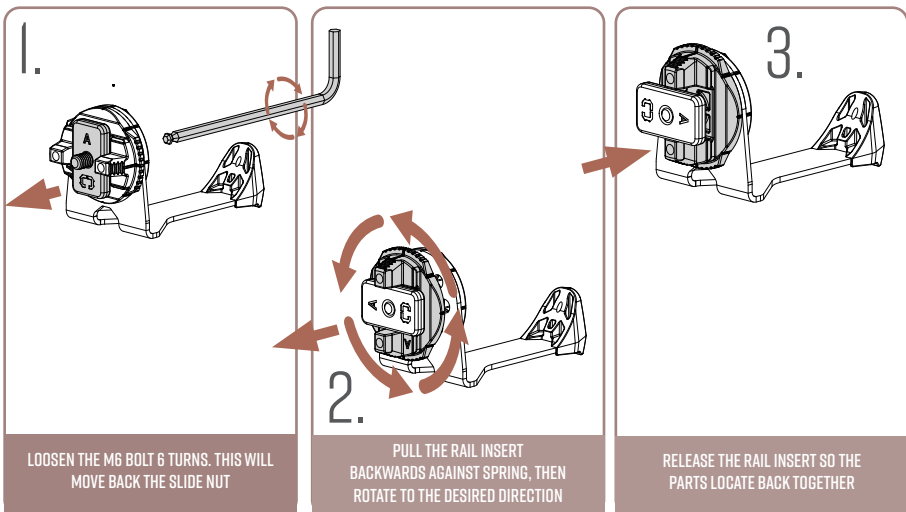
The attachment range is designed for specific gear and storage scenarios. These include various hooks (angled, straight, wheel hooks, ceiling hooks, rod hooks, clothing, shoe hooks), and accessory holders (trays, bottle holders, computer mounts, charge stations).

Orientation of modular parts can be configured to suit different setups. Overall, the attachments provide the functional layer to the Lodestar system, enabling users to adapt their storage precisely to kit, equipment, and accessories.

The star shaped lodestar fitting can be found on all of the attachments. It allows for configurable direction changes.

The orientation of the rail insert can be rotated in 45° increments to suit vertical, horizontal and diagonal rail directions. To change the direction:

- Loosen the M6 bolt 6 turns. Until the slide nut is at the end of the thread.
- Pull the rail insert backwards against the spring, then rotate it to the desired direction.
- Release the rail insert so the parts fit back together.

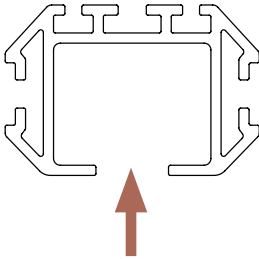




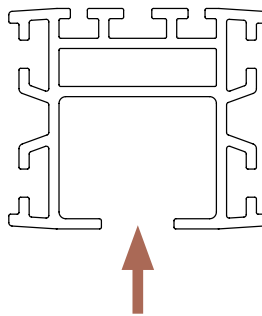
TYPE A INSERTS

Type A inserts fit into 21.4mm rail slots, which are found in the Lodestar Rail and Boards, as well as the main trolley slot of the SpaceRail and SpaceRail HD.

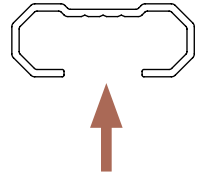
SPACERAIL



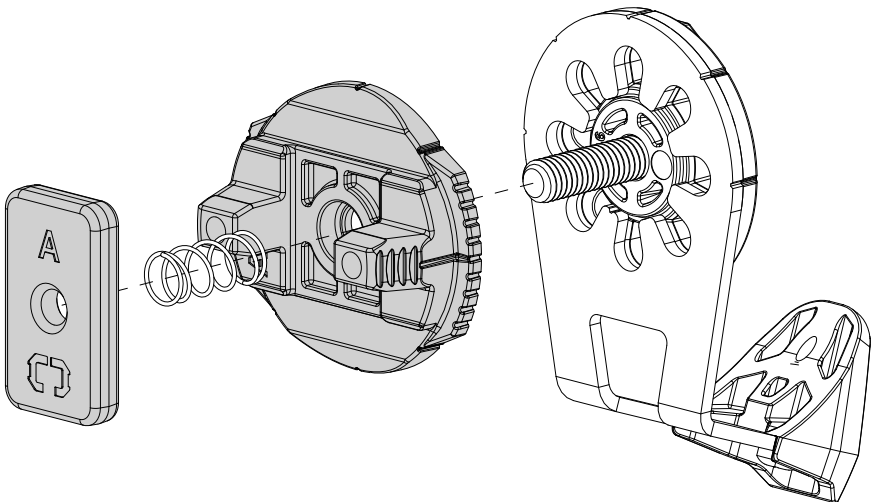
**SPACERAIL HD
FREESTAND**



**LODESTAR
RAIL**



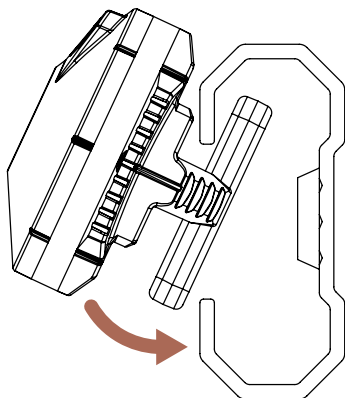
All Lodestar attachments are supplied with a Type A rail insert, along with the associated spring and M6 Slide nut.





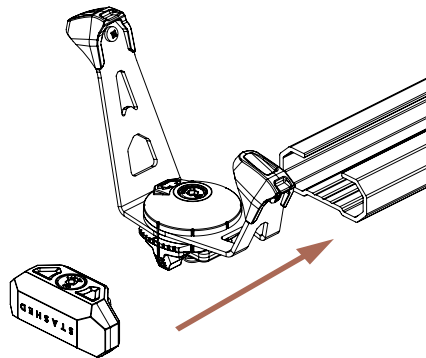
Type A inserts can be inserted into rails through the rails ends, but also in the middle of the rail, by loosening the attachment bolt at least 6 turns, then lean the attachment into the rail slot one side at a time, then centralise and tighten up the bolt to secure into the rail.

ATTACHMENTS WITH TYPE A INSERTS CAN BE INSTALLED IN 2 WAYS



Mid slot insertion

- Loosen the main attachment bolt 6 turns.
- Hook the slide nut into the slot as shown above.
- Tilt the attachment so the rest of the slide nut enters the rail.
- Push the attachment onto the slot so the back locates correctly.
- Tighten the attachment bolt (up to 5NM) to secure it in place.



Into the end of rails or edges of Boards.

- Loosen the bolt of the rail end cap slightly and remove the end cap from the rail.
- Loosen the main bolt on your attachment by 3 turns.
- Slide the attachment onto the open end of the rail, so that the slide nut is behind the front surface, and inside the Rail.
- Position the attachment where you like, then tighten the bolt to secure it in place.
- Replace the end cap and tighten the bolt to secure it.



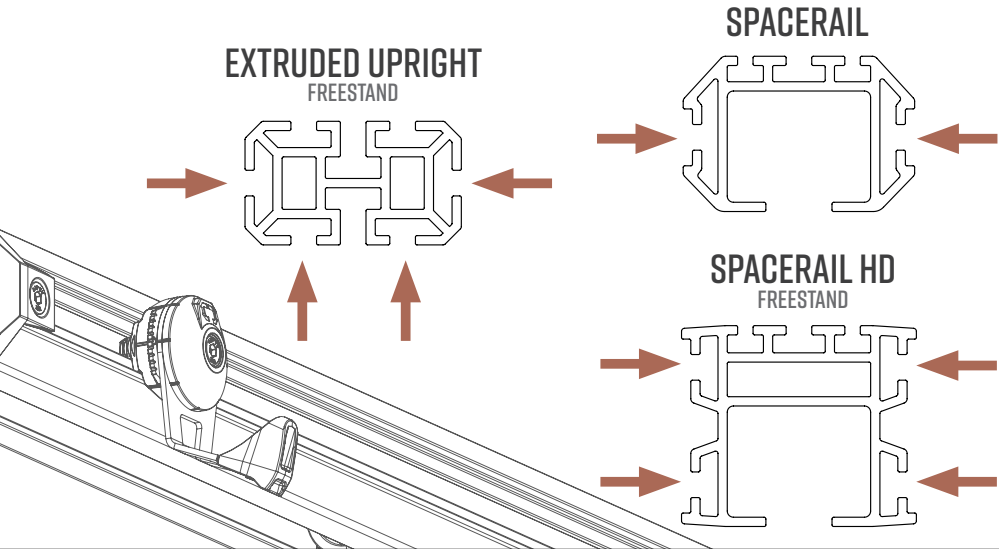


TYPE B RAIL INSERTS

Type B inserts fit into the narrower side slots of SpaceRail and SpaceRail HD, as well as the Freestand Extruded upright.

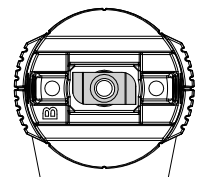
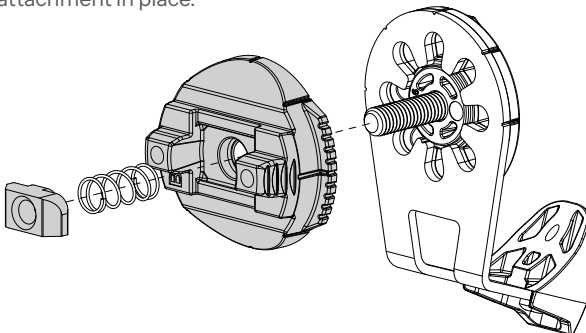
Type B inserts are available separately in a pack of 5 to be used with any Lodestar attachment. Type B inserts use a drop-in or conventional type M6 T-nut.

[Full range available here.](#)

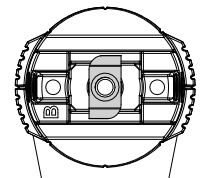


Type B insertion

- Loosen the main bolt as far as possible
- Turn the T-nut to line up with the 2 prongs
- Insert into the rail at any point.
- Tighten main bolt, this will turn the T-nut 90° to secure the attachment in place.



INSERT/REMOVE

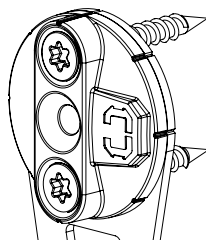
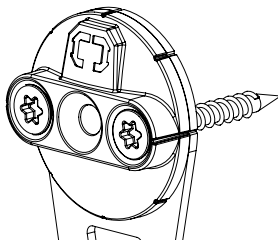
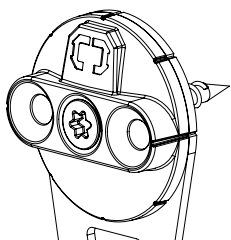
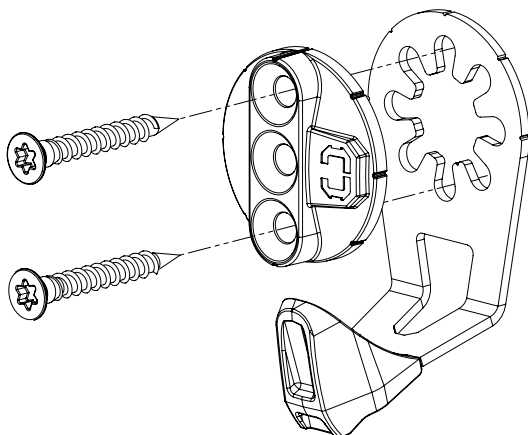


LOCKED



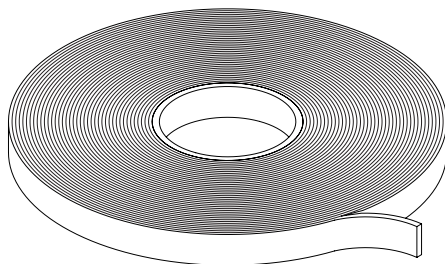
TYPE C WALL FIXING

- Lodestar attachments can be fixed directly to a surface using the Type C screw plates. These replace the other parts supplied with attachments.
- You can choose to use a single central screw or a pair of screws (either horizontally or vertically) to eliminate rotation and give a stronger fix.
- 7 x 40mm Wall plugs supplied as standard.



ADHESIVE TAPE – NANO TAPE

- Lodestar Rails and boards can be fixed to smooth firm surfaces using double sided adhesive tape.
- We recommend Nano tape, which is available from www.stashedproducts.com
- Only use the nano tape for vertically orientated rails and portrait orientated boards.
- Be sure to clean and degrease the mounting surfaces before applying the tape.
- Maximum product loading using tape is 15kg.
- Apply 10mm wide tape on each of the flat surfaces on the back of the rail or board.
- Press out any air bubbles you can see under the tape.
- When you're ready to apply, peel off the clear backing.
- Press firmly to the mounting surface for a minimum of 20 seconds.



MULITHOOKS



MULTIHOOK

2 part hook for combined clothing, bags and helmets.
Type A fitting.
Max Load: **5kg top hook**
Max Load: **8kg bottom hook**
Dimensions: **75mm top hook**
Dimensions: **50mm bottom hook**
Hook can be inverted.



LONG ANGLE HOOK

Angled hook for clothing, bags and helmets.
Type A fitting.
Max Load: **5kg**
Dimensions: **75mm hook**
Hook can be inverted.



SHORT ANGLE HOOK

Angled hook for clothing, bags and small helmet.
Type A fitting.
Max Load: **8kg**
Dimensions: **50mm**
Hook can be inverted.

WHEEL HOOKS



DOUBLE WHEEL HOOK

Vertically mounted hook for a pair of spare bike wheels.
(suitably spaced for wide axle & large cassette mtb wheels)
2 x Type A Fittings
Max Load: **15kg**
Dimensions: **210mm**
120mm wheel centres



CEILING HOOK

Ceiling hook for bike wheels.
Type A fitting
Max Load: **15kg**
Dimensions: **100mm total tyre and rim allowance**



SINGLE WHEEL HOOK

Wall hook for one bike wheel.
Type A fitting
Max Load: **15kg**
Dimensions: **165mm**

HOOKS

STRAIGHT HOOK LONG

long strong hook for larger helmets and kit.
Max Load: **5kg**
Dimensions: **130mm Length**



STRAIGHT HOOK SHORT

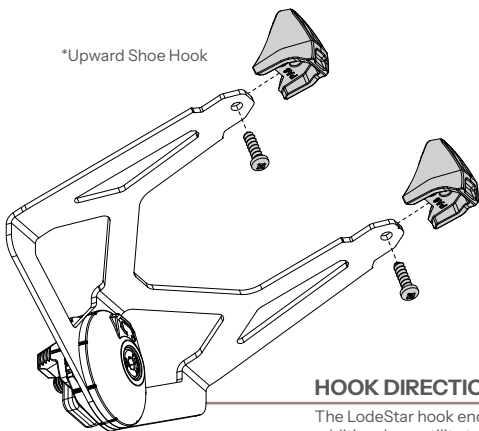
Short strong individual hook for helmets and heavier kit.
Type A Fitting
Max Load: **7kg**
Dimensions: **75mm Length**

SHOE HOOK

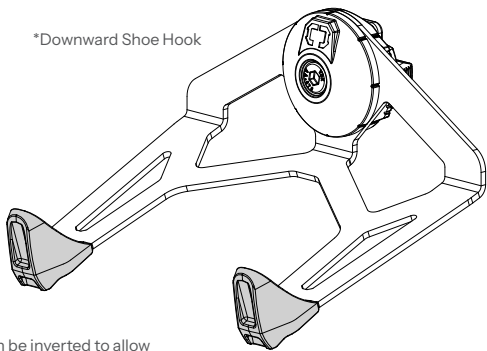
Double hook for a pair of shoes.
Type A fitting
Max Load: **10kg**
Hook can be inverted.



*Upward Shoe Hook



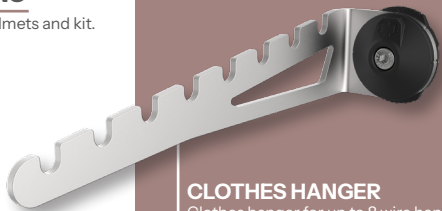
*Downward Shoe Hook



HOOK DIRECTION

The LodeStar hook ends can be inverted to allow additional versatility to the attachments.
Simply remove the screw using a PZ2 screwdriver
Slide off the hook end and re-fit the opposite way.
*Be careful not to overtighten the screws

CLOTHES HANGER



CLOTHES HANGER

Clothes hanger for up to 8 wire hangers
Type A Fitting
Max Load: **5Kg**
Dimensions: **190mm**

ROD HOOKS AND GLASSES HOLDERS



TOOL HOOKS

Tool hanging hook. Supplied with 2 rod hooks of the chosen length, but can be used with 1 central hook.

Max Loads:

10kg / 6kg / 2 kg

Dimensions:

60mm / 90mm / 120mm



SUNGLASSES HOOK

Wire hook for displaying sunglasses.

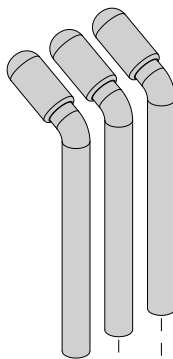
Adjustable rod positioning

Protective Silicone red ends caps.

Type A fitting.

Max Load: **1kg**

Dimensions: **170mm**



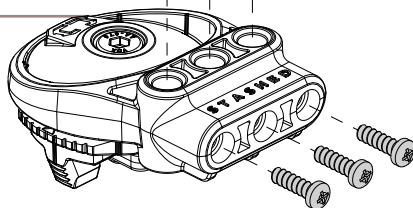
ROD CHANGING

The LodeStar Rods can be changed as shown below.

Simply loosen the locking screw using a PZ2 screwdriver

Rods can be adjusted or replaced to suit different uses.

Be careful not to overtighten the screws (max Torque 3Nm)



CHARGE STATION AND TRAYS

CHARGE STATION

For holding your E-bike charger, comes with cable tidy slots at either end for easy access to your charger.

Max Load: **8kg**

Dimensions: **370 x 130mm**



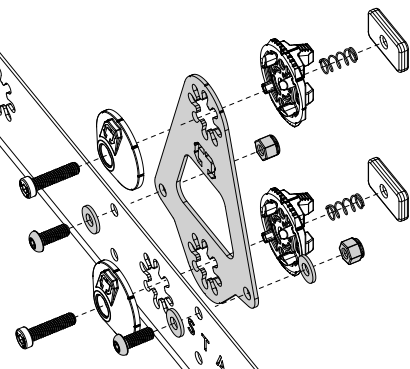
LODESTAR MOUNTED



WALL MOUNTED



LODESTAR MOUNTED
WITH VERTICAL ADAPTER



ACCESSORIES TRAY

Flat tray for accessories, tools, bits and bobs.

Available with 2 x direct wall mount (Type C fittings) or 2 x LodeStar mount (Type A fittings).

Max Load: **8kg**

Dimensions: **370 x 130mm**

VERTICAL ADAPTER KIT

Vertical adapter allows the Accessory Tray or Charge Station to be fitted securely to a single vertical rail. Could also be used with Type C fittings onto a narrow structure. Can be installed inverted. 2 x Type A fittings
Max Load: **10kg**



LODESTAR MOUNTED



WALL MOUNTED



LODESTAR MOUNTED
WITH VERTICAL ADAPTER

BOTTLE HOLDERS



BOTTLE HOLDERS

Single and Double bottle cage brackets.
Bottle cages not included
Type A fitting.
Cage fixings offset 50mm
from LodeStar fixing.
M5 cage fixing bolts provided.



DEVICE MOUNTS



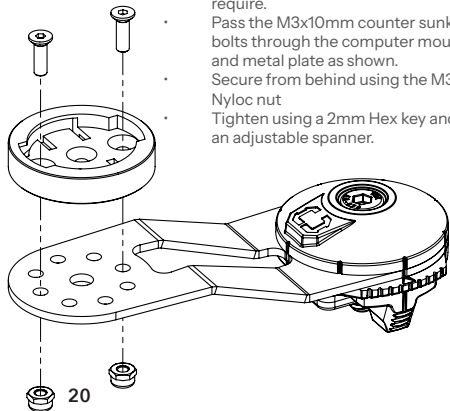
COMPUTER MOUNTS

Bracket with fitting with choice of
garmin, wahoo, bryton, and
quadlock fittings.
Type A fitting.
Dimensions: **Mount position 75mm
from LodeStar fixing**



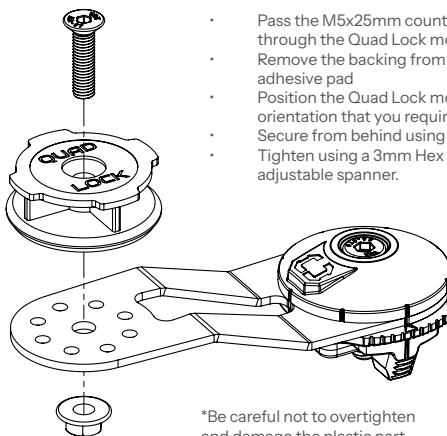
COMPUTER MOUNT INSTALL

- Position the appropriate computer mount in the orientation that you require.
- Pass the M3x10mm counter sunk bolts through the computer mount and metal plate as shown.
- Secure from behind using the M3 Nyloc nut
- Tighten using a 2mm Hex key and an adjustable spanner.



QUAD LOCK MOUNT INSTALL

- Pass the M5x25mm counter sunk bolt through the Quad Lock mount.
- Remove the backing from the adhesive pad
- Position the Quad Lock mount in the orientation that you require.
- Secure from behind using the M5 nut
- Tighten using a 3mm Hex key and an adjustable spanner.



*Be careful not to overtighten
and damage the plastic part.

EYELETS AND MISC



TIE-DOWN EYELETS

Movable and lockable eyelet for tying down items in your storage space using a bungee or ratchet strap.
Type A fitting.
Aperture: **30x15mm**



SLIDER EYELET

Sliding eyelet for hanging vertically from a rail
Type A fitting.
Aperture: **30x25mm**



TROLLEY STOPPER

Locks your trolleys hooks in place within the SpaceRail, ideal for use within a vehicle or with our FreeStand FreeWheel kit.
Type A fitting.



BOTTLE OPENER

For when you need a refreshing beverage
Type A fitting.
Stainless Steel



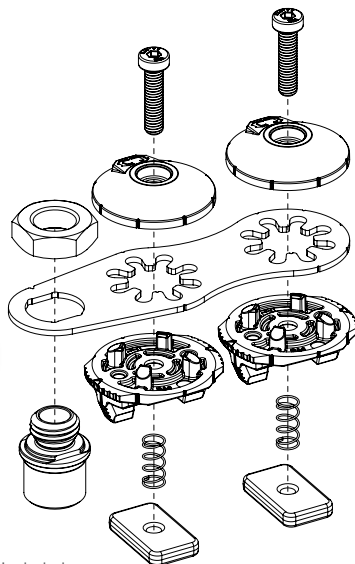
KNURLED THUMBSCREW SETS

The LodeStar Thumb Screw makes adjusting and repositioning of LodeStar attachments quick and tool free. Knurled and slotted design for optimum grip. Precision machined aluminium construction. Available in 8 bright anodised colours. Simply swap out the main M6x25mm attachment bolt in seconds.
Sold in pack of 5

DRILLING AND CUTTING GUIDES

RAIL DRILLING GUIDE

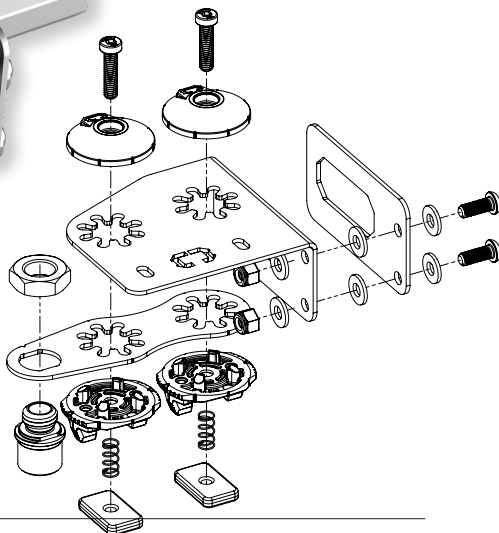
Designed for use with a 10mm metal drill bit, this drilling guide locks onto the LodeStar Rail for a secure hold, to ensure you drill a straight and neat hole everytime.



*LodeStar fittings not included.
Use some from your attachment while you're setting up

RAIL DRILLING AND CUTTING GUIDE

The combined drilling and cutting guide provides a straight slot to ensure cuts are square and neat everytime. The cutting guide can be held in a vice or screwed to a workbench for greater stability. Designed for use with a 10mm metal drill bit and a metal hacksaw blade



*LodeStar fittings not included.
Use some from your attachment while you're setting up



WARRANTY/RETURNS

All hardware are covered by a 5-year no quibble warranty.
Please see our website for full details.

If any issues arise outside of the warranty period, then we have designed our products to be easily serviceable to ensure they have a long life in service. All parts are available separately from our website.

If you have problems with your product or questions, please contact us for support.

Sales@stashedproducts.com

MAINTENANCE

Your Lodestar Kit is generally very low maintenance and should give years of trouble free use. Some basic maintenance tips:

- 9 Ensure the Rail is kept clean and free from debris, this is especially important on the faces where the attachments located and fix.
- 9 Wipe clean your Rail or Board with a soft cloth or use compressed air to remove debris from hard to reach areas.

PERIODIC CHECKS

- 9 Structural integrity of the mounting area.
- 9 Check Rails or Boards and still securely fixed to the mounting surface.
- 9 Tightness of all bolts and screws.

FAQS

Where can I fit the Rails?

You can fit the Rails to the Ceiling, Wall or Floor. You can mount the Rails horizontally, vertically or at a 45° angle.

Is LodeStar easy to fit?

Yes, Rails and Boards simply attach with 3 or 4 screws. In low weight loading applications you can also use our NanoTape kit.

Can I change the attachments from Vertical to Horizontal?

Yes, this is simple to do by removing the attachment, adjusting the LodeStar rail insert angle and then reinstalling.

How much weight can LodeStar carry?

Each Rail or Board can hold a maximum of 30kg. Each attachment is rated individually, please check the product pages on the website.

Do your LodeStar Bundles include everything I need?

Yes, our Bundles are a complete kit and have all fixings and fasteners required. Additional LodeStar attachments are also sold separately.

Can I attach LodeStar without fixing screws?

Yes! You can use our NanoTape pack, Sucker Pack or Magnet Pack for low loads.

Can I use LodeStar in a vehicle?

Yes! LodeStar can be used inside cars, vans, campervans, RV's and motorhomes.

Can I use LodeStar on my SpaceRail?

Yes! Simply purchase our Type B adapter kits.

Can I use LodeStar attachments without a Rail or Board?

Yes! Simply purchase our Type C adapter kits.

Can I hang a bike from LodeStar?

No, we recommend only hanging accessories and spare wheels on LodeStar, see our SpaceRail range which is designed to store bikes.

Can I buy spare parts for LodeStar?

Yes, all spare parts are available via our website or by contacting sales@stashedproducts.com via email.

What tools are needed to install LodeStar?

LodeStar can be installed with basic DIY tools. A full list of tools is available in the assembly instructions.

What length are the lodestar rails?

The LodeStar rail comes in a standard length of 950mm (37 inches).

Can LodeStar Rails be cut down?

LodeStar Rails can be cut down using the dedicated LodeStar cutting guide or using a powered chop saw with suitable metal cutting blade.

Do the lodestar rails come with pre drilled holes?

The LodeStar rail does not come pre drilled, but a 10mm drill bit is supplied with the kit and a drilling guide is available as a optional extra to ensure an accurate drill hole every time. This allows you to select the best position for each hole.

Do you make larger LodeStar boards?

The boards are only available in a standard 400 x 300 x 26mm (15 x 12 x 1 inches) but you can join multiple boards together using the M6 fixings provided, to create a larger board.

Is lodestar available in any other colours?

The LodeStar rails are only available in anodised silver and the Board is currently available in Black and Bronze only.

What is the warranty of LodeStar?

5 years



WARNINGS

Ceiling, Angle and Wall Warnings

Ceiling, Angle, and Wall mounts are not suitable for installation solely into plasterboard/drywall and they must be securely attached to a robust structure capable of supporting the load. It is the customer's responsibility to ensure the structure has adequate load-bearing capacity and the mounts must be attached directly to ceiling joists, rafters, beams, brick, solid blocks, metal, concrete, timber, or other suitable structures.

Stashed Products assumes no responsibility for the structure to which the product is installed to. By using this product, the customer agrees to take all necessary measures to ensure that the structure is suitable. If in doubt, consult a professional to install.

Be aware of water pipes, gas lines, and electrical cables. If you are unsure, always consult a professional.

Each SpaceRail must be suspended from at least two Rail Mounts. Additional Mounts can be used to add extra support.

Lodestar Warnings

Lodestar Rails must be suspended from 3 mounting points. Lodestar Boards to be supported by at least 4 mounting points.

RackMount Warnings

The RackMount must be attached to a racking structure capable of supporting the load. It is the customer's responsibility to ensure that the structure has adequate load-bearing capacity. It is essential to consult the guides provided by your racking manufacturer to determine the suitability and load-bearing capacity of your racking system.

If the RackMount is attached to racking that is also used for storage, the total load must be accounted for to comply with SpaceRail and Racking weight limits and health and safety protocols.

The customer must ensure that the load is evenly distributed across the length of the SpaceRail.

FreeStand Warnings

The FreeStand must be assembled on a surface, capable of supporting the weight of the unit, along with all bikes and equipment stored on or around the frame. It is the customer's responsibility to ensure that the floor has adequate load-bearing capacity.

It is essential to assess the suitability and load-bearing capacity of your floor before placing systems on it. If you are unsure, consult a professional.

FTA Warnings

Ensure Fat Tyre Adapter is removed before riding the bicycle!



WARNINGS CONTINUED

General Warnings

Although every effort has been made to remove sharp edges, the ends of the rail may still be sharp. Please exercise caution when handling or installing this product.

Objects can fall from the SpaceRail and Lodestar systems if not correctly hung.

Do not suspend a secondary rails or boards from the first rail without supporting it. When attaching the secondary rail ensure it is fully supported.

Ensure End Caps are secured correctly. If they are not there is a chance of Bike Hooks falling from the SpaceRail.

Do not bump the End Caps with the Bike Hook during bike movement. They are not intended to absorb impacts.

The SpaceRail Hooks are rated to carry 30kg/65lbs, suitable for all bike types including e-bikes.

Lodestar hooks and accesories are individually load rated.

SpaceRail and LodeStar are not suitable for shock loads. Gently place objects on to the Bike Hook.

When installing this product always wear the appropriate safety equipment and take suitable care when using power tools.

Check bike is safe for use and all hanging adapters have been removed every time taken off the SpaceRail.

Ensure all fixings are tightened and secure, these should be checked periodically.

Keep the area beneath your rail clear of other items so bikes can be accessed from directly below.

Suitable for internal mounting and use only.

Never use FOR HUMAN SUSPENSION!

Not to be used by children or as a toy!

WARNING: CANCER AND REPRODUCTIVE HARM. SEE WWW.P65WARNINGS.CA.GOV

Take care lifting bikes on and off the hooks.

If you are unsure how to assemble or use this product, please reach out and ask our experts or look for fitting examples and instruction videos on our website www.stashedproducts.com or email sales@stashedproducts.com

NOTES

STASHED

MADE IN WALES by STASHED PRODUCTS

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