

AUTODESK
Instructables

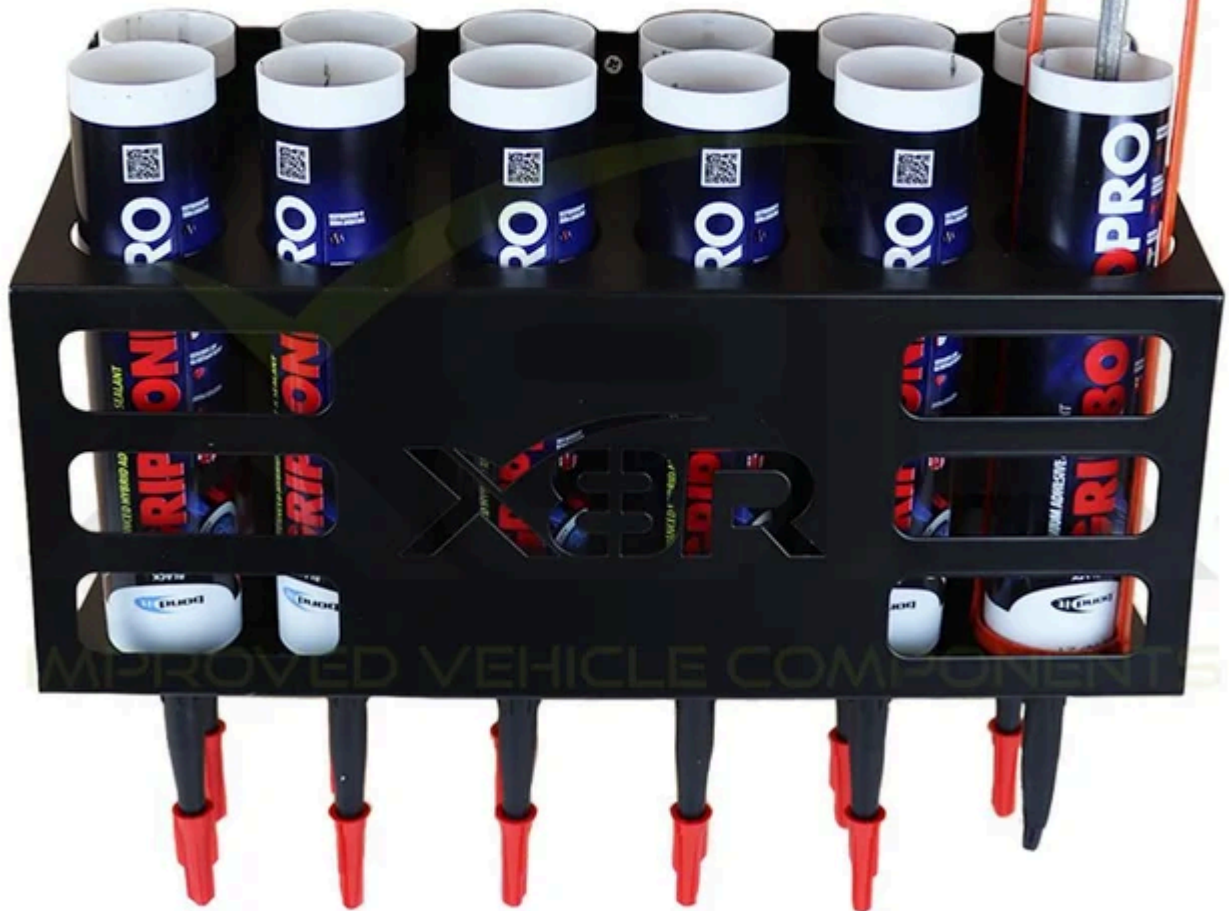
XL Bulk Caulk/Adhesive/Silicone and Gun Holder Rack Organiser

By [x8rltd](#) in [WorkshopOrganizing](#)

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Introduction: XL Bulk Caulk/Adhesive/Silicone and Gun Holder Rack Organiser



HOLDS 12 TUBES PLUS GUN!

The Fault

Lack of storage solutions available from factory options in commercial vehicles

Most commercial vehicles, van and camper conversions have limited storage solutions. They often come with the rear of the vehicle completely bare except from the MDF cladding on the inside of the shell.

Garages and workshops often end up messy and disorganised due to garage storage and organisation solutions being pricey and bulky.

Our Solution

Install X8R's universal XL caulk and gun holder in under 5 minutes for a simple storage solution.

X8R's XL caulk and gun holder is the perfect solution for tradespeople such as plumbers, electricians, decorators etc. It holds up to 12 tubes, with the front right-most hole made slightly larger to accommodate a caulking gun (with or without the tube inside the gun).

The holder can be fitted using self-tapping screws for an easy installation (no power tools required, although you can use an electric drill if you wish) in under 5 minutes.

The bracket could also be wall-mounted such as in garages etc. Please ensure you use suitable wall plugs.

The bracket is made from 1.5mm thick black powder coated steel, a far superior material versus the inferior plastic other solutions which often break.

Compatibility

The bracket is compatible with all caulk, silicone, adhesive tubes etc with a diameter of 2 inches or less.

You Will Receive

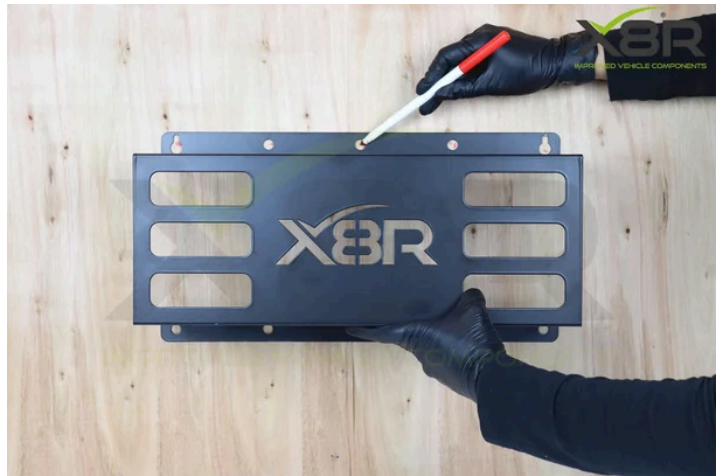
1 x XL caulk/silicone bracket in powder coated steel

Supplies

You will need:

- 10 x Self tapping screws (we used 3.5 x 16mm self tapping screws with washers) or alternative mounting hardware
- Screw driver or electric drill
- Spirit level
- Marker

Step 1:



Press the bracket against the wall you're fitting it to. Ensure it is level with a spirit level. Mark the holes with a pen.

Step 2:



(Optional step) Drill pilot holes using a 3mm drill bit. Then use a screwdriver (or electric drill) to half screw in the two upper outer screws (we used 3.5 x 16mm self tappers).

Step 3:



Hang the bracket over the half screwed screws using the keyhole cut-outs then tighten the two screws.

Install the further screws, we installed these with penny washers over the screws.

This completes the installation. If you need any further guidance on this install or would like to purchase the parts shown please call us on +44 01843 446643 or email us at sales@x8r.co.uk. Please also check out our instruction guide on YouTube. www.x8r.co.uk Installation is carried out at installer's risk, if unsure please contact us or a professional, X8R Ltd cannot be held responsible for any adverse result of installing this product or any injuries caused by install, if in doubt ask a professional. All images and texts are copyright X8R Ltd 2024.